

DATE: 12-97							
	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
<b>8N-1</b>	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
	CH4	CH4	CH4	CH4	CH4	CH4	CH4
<b>8N-4</b>	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
	CH4	CH4	CH4	CH4	CH4	CH4	CH4
<b>9N-1</b>	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
	CH4	CH4	CH4	CH4	CH4	CH4	CH4
<b>9N-2</b>	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
	CH4	CH4	CH4	CH4	CH4	CH4	CH4
<b>9N-4</b>	TIME	W.M.	TIME	TG	TIME	TIME	TIME
	FLOW	10:38m	FLOW	7:51m	FLOW	FLOW	FLOW
	CH4	922	CH4	B63	CH4	CH4	CH4
<b>DW-1</b>	TIME	U.M.	TIME		TIME	TIME	TIME
	FLOW	5:38m	FLOW		FLOW	FLOW	FLOW
	CH4	150	CH4		CH4	CH4	CH4
<b>DW-2</b>	TIME	20	TIME		TIME	TIME	TIME
	FLOW		FLOW		FLOW	FLOW	FLOW
	CH4		CH4		CH4	CH4	CH4
<b>7KH-2</b>	TIME		TIME		TIME	TIME	TIME
	MCFD		MCFD		MCFD	MCFD	MCFD
	SUCTION		SUCTION		SUCTION	SUCTION	SUCTION
<b>7KH-3</b>	TIME		TIME		TIME	TIME	TIME
	MCFD		MCFD		MCFD	MCFD	MCFD
	SUCTION		SUCTION		SUCTION	SUCTION	SUCTION
<b>7LH</b>	TIME		TIME		TIME	TIME	TIME
	MCFD		MCFD		MCFD	MCFD	MCFD
	SUCTION		SUCTION		SUCTION	SUCTION	SUCTION
<b>6HLG</b>	TIME	W.M.	TIME		TIME	TIME	TIME
	MCFD	12:00pm	MCFD		MCFD	MCFD	MCFD
	SUCTION	10TBSI	SUCTION		SUCTION	SUCTION	SUCTION

[illegible]

DATE: 3/5/97		4/5/97							
	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
8N-1	TIME	J.L.	TIME		TIME		TIME		TIME
	FLOW	107	FLOW		FLOW		FLOW		FLOW
	CH4	29	CH4		CH4		CH4		CH4
8N-4	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
9N-1	TIME	J.L.	TIME		TIME		TIME		TIME
	FLOW	1033	FLOW		FLOW		FLOW		FLOW
	CH4	896	CH4		CH4		CH4		CH4
9N-2	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
9N-4	TIME	J.L.	TIME		TIME		TIME		TIME
	FLOW	110	FLOW		FLOW		FLOW		FLOW
	CH4	848	CH4		CH4		CH4		CH4
K-3	TIME	J.L.	TIME		TIME		TIME		TIME
	FLOW	4:30	FLOW		FLOW		FLOW		FLOW
	CH4	OFF	CH4		CH4		CH4		CH4
DW-1	TIME	J.L.	TIME		TIME		TIME		TIME
	FLOW	12:40	FLOW		FLOW		FLOW		FLOW
	CH4	MWCFD	CH4		CH4		CH4		CH4
DW-2	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
7KH-2	TIME	9:05	TIME		TIME		TIME		TIME
	MCFD	1065	MCFD		MCFD		MCFD		MCFD
	SUCTION	2.0	SUCTION		SUCTION		SUCTION		SUCTION
	VAC	1.5	VAC		VAC		VAC		VAC
7KH-3	TIME	W.M.	TIME	J.O.	TIME	J.L.	TIME		TIME
	MCFD	8:00	MCFD	1:00	MCFD	4:00	MCFD		MCFD
	SUCTION	12.10	SUCTION	0.50	SUCTION	12.31	SUCTION		SUCTION
	VAC	3.0	VAC	3	VAC		VAC		VAC
7LH	TIME	W.M.	TIME		TIME		TIME		TIME
	MCFD	10:00	MCFD		MCFD		MCFD		MCFD
	SUCTION	59.2	SUCTION		SUCTION		SUCTION		SUCTION
	VAC	2.0	VAC		VAC		VAC		VAC
6HLG	TIME	J.L.	TIME		TIME		TIME		TIME
	MCFD	11:00	MCFD		MCFD		MCFD		MCFD
	SUCTION	101.85	SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC

# VERTICAL DEGAS DAILY LOG

REVISED BY 10/28/97

DATE: 5-29-97		1 Sept 97							
	CHECKED BY	TIME	CHECKED BY	TIME	CHECKED BY	TIME	CHECKED BY	TIME	CHECKED BY
8N-1		10:46							
	FLOW	417	FLOW		FLOW		FLOW		FLOW
	CH4	2590	CH4		CH4		CH4		CH4
8N-4									
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
9N-1		8:39am		8:45am					
	FLOW	1421	FLOW	694	FLOW		FLOW		FLOW
	CH4	49	CH4	40%	CH4		CH4		CH4
9N-2									
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
9N-4		11:00		8:53am					
	FLOW	1190	FLOW	1915	FLOW		FLOW		FLOW
	CH4	3970	CH4	65%	CH4		CH4		CH4
7I-3									
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
DW-1		11:54							
	FLOW	120	FLOW		FLOW		FLOW		FLOW
	CH4	1702	CH4		CH4		CH4		CH4
DW-2									
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
7KH-2		7:45		9:35am					
	MCFD	42	MCFD	420ish	MCFD		MCFD		MCFD
	SUCTION	10	SUCTION	1	SUCTION		SUCTION		SUCTION
	VAC	1	VAC		VAC		VAC		VAC
7KH-3		6:42		3:31a		10:05am			
	MCFD	125.3	MCFD	1227	MCFD	590ish	MCFD		MCFD
	SUCTION	8	SUCTION		SUCTION	3	SUCTION		SUCTION
	VAC	4	VAC		VAC		VAC		VAC
7LH		8:39		1:23a		10:40am			
	MCFD	529.35	MCFD	517	MCFD	440ish	MCFD		MCFD
	SUCTION	9	SUCTION	46	SUCTION	1	SUCTION		SUCTION
	VAC	1.5	VAC	PSI	VAC		VAC		VAC
6HLG									
	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC

## VERTICAL DEGAS DAILY LOG

REVISED 17 AUGUST 87

DATE: 9/8 to 9/8		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
8N-1	TIME	J.L.	TIME		TIME		TIME		TIME		TIME
	FLOW	10:39	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	Low	CH4		CH4		CH4		CH4		CH4
8N-4	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
9N-1	TIME	J.L.	TIME		TIME		TIME		TIME		TIME
	FLOW	10:42	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	50	CH4		CH4		CH4		CH4		CH4
9N-2	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
9N-4	TIME	J.L.	TIME	TC	TIME	TC	TIME		TIME		TIME
	FLOW	10:52	FLOW	10:39	FLOW	11:00	FLOW		FLOW		FLOW
	CH4	724	CH4	1337	CH4	725	CH4		CH4		CH4
71-3	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
DW-1	TIME	W.M.	TIME	W.M.	TIME		TIME		TIME		TIME
	FLOW	6:40p	FLOW	4:18p	FLOW		FLOW		FLOW		FLOW
	CH4	133	CH4	133	CH4		CH4		CH4		CH4
DW-2	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
7KH-2	TIME		TIME		TIME		TIME		TIME		TIME
	MCFD		MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC		VAC
7KH-3	TIME	J.L.	TIME		TIME		TIME		TIME		TIME
	MCFD	3:58	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION	1239	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC		VAC
7LH	TIME	J.L.	TIME		TIME		TIME		TIME		TIME
	MCFD	2:19	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION	550	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC	95 PSI	VAC		VAC		VAC		VAC		VAC
6HLG	TIME	W.M.	TIME		TIME		TIME		TIME		TIME
	MCFD	8:50p	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION	90	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC	PSI	VAC		VAC		VAC		VAC		VAC

## RECEIVED 17 August 1977

10 Sept 91

DATE: 9/2/97		10 Sept 97							
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
8N-1	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
8N-4	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
8N-1	TIME	U.M.	TIME		TIME		TIME		TIME
	FLOW	9:10 PM	FLOW		FLOW		FLOW		FLOW
	CH4	1291	CH4		CH4		CH4		CH4
9N-2	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
9N-4	TIME	U.M.	TIME		TIME		TIME		TIME
	FLOW	10:35 PM	FLOW		FLOW		FLOW		FLOW
	CH4	1479	CH4		CH4		CH4		CH4
7I-3	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
DW-1	TIME	U.M.	TIME	F.M.	TIME		TIME		TIME
	FLOW	11:32 PM	FLOW	5:15 PM	FLOW		FLOW		FLOW
	CH4	124	CH4	108	CH4		CH4		CH4
DW-2	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
7KH-2	TIME	U.M.	TIME	5:00 PM	TIME		TIME		TIME
	MCFD	1074	MCFD	58	MCFD		MCFD		MCFD
	SUCTION	.70	SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC	.5	VAC		VAC		VAC
7KH-3	TIME	U.M.	TIME		TIME		TIME		TIME
	MCFD	1192	MCFD		MCFD		MCFD		MCFD
	SUCTION	2.8	SUCTION		SUCTION		SUCTION		SUCTION
	VAC	UNDER PRESSURE	VAC		VAC		VAC		VAC
7LH	TIME		TIME	10:52 PM	TIME		TIME		TIME
	MCFD	444	MCFD	60	MCFD		MCFD		MCFD
	SUCTION	1.0	SUCTION		SUCTION		SUCTION		SUCTION
	VAC	UNDER PRESSURE	VAC	1	VAC		VAC		VAC
6HLG	TIME		TIME		TIME		TIME		TIME
	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC

# VERTICAL DEGAS DAILY LOG

APPROVED 17 August 97

DATE: 11 Sept 97		12 Sept 97									
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
8N-1	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
8N-4	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
9N-1	TIME	J.L. 10:53 AM	TIME		TIME		TIME		TIME		TIME
	FLOW	1152	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	50	CH4		CH4		CH4		CH4		CH4
9N-2	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
9N-4	TIME	J.L. 11:28 AM	TIME		TIME		TIME		TIME		TIME
	FLOW	1241	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	32	CH4		CH4		CH4		CH4		CH4
7I-3	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
DW-1	TIME	J.L. 3:38 PM	TIME	50 3:04 PM	TIME		TIME		TIME		TIME
	FLOW	141	FLOW	135	FLOW		FLOW		FLOW		FLOW
	CH4	0.00	CH4	.10	CH4		CH4		CH4		CH4
DW-2	TIME	J.L. 3:38 PM	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	OFF	CH4		CH4		CH4		CH4		CH4
7KH-2	TIME	50 8:20 AM	TIME		TIME		TIME		TIME		TIME
	MCFD	5	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION	40	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC	.20	VAC		VAC		VAC		VAC		VAC
7KH-3	TIME	J.S. 10:42 AM	TIME		TIME		TIME		TIME		TIME
	MCFD	65	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION	1238	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC	2	VAC		VAC		VAC		VAC		VAC
7LH	TIME	J.L. 12:15 PM	TIME	50 10:32 AM	TIME		TIME		TIME		TIME
	MCFD	470	MCFD	50	MCFD		MCFD		MCFD		MCFD
	SUCTION	94 PSI	SUCTION	-	SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC	.5	VAC		VAC		VAC		VAC
6HLG	TIME	J.L. 5:14 PM	TIME		TIME		TIME		TIME		TIME
	MCFD	PSI	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC		VAC



# VERTICAL DEGAS DAILY LOG

REV 1000 17 AUGUST 87

DATE: - 9/15									
8N-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
8N-4	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
9N-1	CHECKED BY	WM	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY
	TIME	11:29p	TIME	5:23a	TIME		TIME		TIME
	FLOW	1278	FLOW	1360	FLOW		FLOW		FLOW
	CH4	50%	CH4	55%	CH4		CH4		CH4
9N-2	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
9N-4	CHECKED BY	WM	CHECKED BY	JL	CHECKED BY	ms	CHECKED BY		CHECKED BY
	TIME	10:57p	TIME	5:13a	TIME	1:38p	TIME		TIME
	FLOW	1120	FLOW	774	FLOW	774	FLOW		FLOW
	CH4	45%	CH4	35%	CH4	35%	CH4		CH4
71-3	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
DW-1	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	10:20p	TIME		TIME		TIME		TIME
	FLOW	135	FLOW		FLOW		FLOW		FLOW
	CH4	.05	CH4		CH4		CH4		CH4
DW-2	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
7KH-2	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	1:48a	TIME		TIME		TIME		TIME
	MCFD	855	MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC	.50	VAC		VAC		VAC		VAC
7KH-3	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	2:12a	TIME		TIME		TIME		TIME
	MCFD	1172	MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC
7LH	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	12:48a	TIME		TIME		TIME		TIME
	MCFD	425	MCFD		MCFD		MCFD		MCFD
	SUCTION	945	SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC
6HLG	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	MCFD	90PSI	MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC



# VERTICAL DEGAS DAILY LOG

REVISION 17 APR 97

DATE: 16 Sept 97		17 Sept 97									
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
8N-1	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
8N-4	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
9N-1	TIME	J.L. 10:45	TIME	M.S. 12:38	TIME		TIME		TIME		TIME
	FLOW	1506	FLOW	1599	FLOW		FLOW		FLOW		FLOW
	CH4	60	CH4	758	CH4		CH4		CH4		CH4
9N-2	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
9N-4	TIME	J.L. 10:55	TIME		TIME		TIME		TIME		TIME
	FLOW	892	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	39	CH4		CH4		CH4		CH4		CH4
7I-3	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
DW-1	TIME	W.M. 2:50	TIME	J.L. 4:30	TIME	W.M. 2:33	TIME		TIME		TIME
	FLOW	132	FLOW	127	FLOW	145	FLOW		FLOW		FLOW
	CH4	.3	CH4	.97	CH4	.40	CH4		CH4		CH4
DW-2	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
7KH-2	TIME	J.L. 1:05a	TIME		TIME		TIME		TIME		TIME
	MCFD	750	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC		VAC
7KH-3	TIME	J.L. 2:50a	TIME		TIME		TIME		TIME		TIME
	MCFD	1159	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC		VAC
7LH	TIME	J.L. 12:21	TIME	J.D. 11:44	TIME		TIME		TIME		TIME
	MCFD	415	MCFD	60	MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION	-	SUCTION		SUCTION		SUCTION		SUCTION
	VAC	94 PSI	VAC	1	VAC		VAC		VAC		VAC
6HLG	TIME		TIME		TIME		TIME		TIME		TIME
	MCFD		MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC		VAC

# VERTICAL DEGAS DAILY LOG

DATE: Dec 17 - Dec 18

	CHECKED BY	TIME	MCPD/FLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	CHECKED BY	TIME	MCPD/FLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	CHECKED BY	TIME	MCPD/FLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	CHECKED BY	TIME	MCPD/FLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	CHECKED BY	TIME	MCPD/FLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI
DW-2																														
DW-3																														
DW-4																														
DW-5																														
8AH-1																														
8BH-1																														
7LH																														
6HLG																														

DRY  
BACK

5.5 well  
242 PSI

# VERTICAL DEGAS DAILY LOG

DATE: Dec 18 - Dec 19

	CHECKED BY	TIME	MCPOFLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	CHECKED BY	TIME	MCPOFLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	CHECKED BY	TIME	MCPOFLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	CHECKED BY	TIME	MCPOFLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	CHECKED BY	TIME	MCPOFLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI
DW-2																														
DW-3	W.M.	6:00 AM	92	5.5	10		W.M.	9:30 AM				0	J.L.	2:00 PM	0				J.L.	6:00 PM	350	13								
DW-4	W.M.	5:00 AM	745	5.5			W.M.	10:00 AM	850	5.5			W.M.	11:50 AM	886	5.5			W.M.	3:00 PM	745	4.5			J.L.	6:00 PM	730	2.0	5.0	
DW-5	W.M.	6:00 AM	567		4		J.L.	4:00 PM	541		3	14	M.S.	4:50 PM	330.35															
8AH-1	W.M.	8:30 AM	365	1.7			J.L.	4:00 PM	345																					
8BH-1	W.M.	8:30 AM	914	4.0			J.L.	4:00 PM	881																					
7LH	J.L.	1:30 PM	1166																											
6HLG	J.L.	10:00 PM																												

Done.

DATE: 12/20 to 12/21/97

DATE: 12-20-70					
	CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME
DW-3	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW
	VAC/SUC		VAC/SUC		VAC/SUC
	DIS/GPM		DIS/GPM		DIS/GPM
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI
	WATER LEVEL		WATER LEVEL		WATER LEVEL
DW-4	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW
	VAC/SUC		VAC/SUC		VAC/SUC
	DIS/GPM		DIS/GPM		DIS/GPM
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI
	WATER LEVEL		WATER LEVEL		WATER LEVEL
DW-5	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW
	VAC/SUC		VAC/SUC		VAC/SUC
	DIS/GPM		DIS/GPM		DIS/GPM
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI
	WATER LEVEL		WATER LEVEL		WATER LEVEL
8AH-1	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW
	VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE
8BH-1	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW
	VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE
7LH	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW
	VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE
6HLG	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW
	VAC/SUC		VAC/SUC		VAC/SUC
	PSI		PSI		PSI

## VERTICAL DEGAS DATA LOG

DATE: Dec 22 - Dec 23

DATE: _____		CHECKED BY: _____		CHECKED BY: _____		CHECKED BY: _____		CHECKED BY: _____		CHECKED BY: _____	
TIME		TIME		TIME		TIME		TIME		TIME	
MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-3		CHECKED BY: <u>M.S.</u> TIME: <u>3:52pm</u> MCPD/FLOW: <u>483.36</u> VAC/SUC: <u>12</u> DIS/GPM: <u>6</u> BUBBLE TUBE PSI: <u>6</u> WATER LEVEL: <u>82.90</u>	CHECKED BY: <u>W.M.</u> TIME: <u>10:58pm</u> MCPD/FLOW: <u>548</u> VAC/SUC: <u>10</u> DIS/GPM: <u>16</u> BUBBLE TUBE PSI: <u>16</u> WATER LEVEL: <u>Below</u>	CHECKED BY: <u>J.L.</u> TIME: <u>5:38pm</u> MCPD/FLOW: <u>480</u> VAC/SUC: <u>6</u> DIS/GPM: <u>6</u> BUBBLE TUBE PSI: <u>6</u> WATER LEVEL: <u>20.6</u>	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ DIS/GPM: _____ BUBBLE TUBE PSI: _____ WATER LEVEL: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ DIS/GPM: _____ BUBBLE TUBE PSI: _____ WATER LEVEL: _____					
DW-4		CHECKED BY: <u>W.M.</u> TIME: <u>10:58pm</u> MCPD/FLOW: <u>638</u> VAC/SUC: <u>5.32</u> DIS/GPM: <u>3</u> BUBBLE TUBE PSI: <u>3</u> WATER LEVEL: <u>12.2</u>	CHECKED BY: <u>J.L.</u> TIME: <u>5:38pm</u> MCPD/FLOW: <u>655</u> VAC/SUC: <u>3</u> DIS/GPM: <u>3</u> BUBBLE TUBE PSI: <u>3</u> WATER LEVEL: <u>15.65</u>	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ DIS/GPM: _____ BUBBLE TUBE PSI: _____ WATER LEVEL: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ DIS/GPM: _____ BUBBLE TUBE PSI: _____ WATER LEVEL: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ DIS/GPM: _____ BUBBLE TUBE PSI: _____ WATER LEVEL: _____					
DW-6		CHECKED BY: <u>W.M.</u> TIME: <u>10:58pm</u> MCPD/FLOW: <u>470</u> VAC/SUC: <u>3</u> DIS/GPM: <u>3</u> BUBBLE TUBE PSI: <u>3</u> WATER LEVEL: <u>23</u>	CHECKED BY: <u>J.L.</u> TIME: <u>5:38pm</u> MCPD/FLOW: <u>467</u> VAC/SUC: <u>3</u> DIS/GPM: <u>3</u> BUBBLE TUBE PSI: <u>3</u> WATER LEVEL: <u>14.95</u>	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ DIS/GPM: _____ BUBBLE TUBE PSI: _____ WATER LEVEL: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ DIS/GPM: _____ BUBBLE TUBE PSI: _____ WATER LEVEL: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ DIS/GPM: _____ BUBBLE TUBE PSI: _____ WATER LEVEL: _____					
8AH-1		CHECKED BY: <u>J.L.</u> TIME: <u>11:08pm</u> MCPD/FLOW: <u>357</u> VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____					
8BH-1		CHECKED BY: <u>J.L.</u> TIME: <u>10:38pm</u> MCPD/FLOW: <u>884</u> VAC/SUC: _____ PSI/GPM: <u>83</u> DISCHARGE: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____					
7LH		CHECKED BY: <u>J.L.</u> TIME: <u>3:02pm</u> MCPD/FLOW: <u>1191</u> VAC/SUC: _____ PSI/GPM: <u>88</u> DISCHARGE: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____	CHECKED BY: _____ TIME: _____ MCPD/FLOW: _____ VAC/SUC: _____ PSI/GPM: _____ DISCHARGE: _____					
6HLG		CHECKED BY: _____ TIME: _____ PSI: _____	CHECKED BY: _____ TIME: _____ PSI: _____	CHECKED BY: _____ TIME: _____ PSI: _____	CHECKED BY: _____ TIME: _____ PSI: _____	CHECKED BY: _____ TIME: _____ PSI: _____					

DATE: Dec 24 - Dec 25 97

DATE: Dec 24 - Dec 25 97

DATE: DEC 24 1964		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
TIME		TIME		TIME		TIME		TIME		TIME	
MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-3	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	11:18am	TIME	4:30pm	TIME		TIME		TIME		
	MCFD/FLOW	357	MCFD/FLOW	355	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM	10	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		
	WATER LEVEL	28-6	WATER LEVEL	22.5	WATER LEVEL		WATER LEVEL		WATER LEVEL		
		8:10am		8:10am							
DW-4	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	11:25am	TIME		TIME		TIME		TIME		
	MCFD/FLOW	625	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
	VAC/SUC	5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		
	WATER LEVEL	9.9	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		
		8:10am									
DW-5	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	11:32am	TIME		TIME		TIME		TIME		
	MCFD/FLOW	460	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM	3.5	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		
	WATER LEVEL	23	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		
		8:10am									
8AH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	12:30pm	TIME		TIME		TIME		TIME		
	MCFD/FLOW	355	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
		1.6									
		8:10am									
8BH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	12:30pm	TIME		TIME		TIME		TIME		
	MCFD/FLOW	890	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
		4.0									
		8:10am									
7LH	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	3:30pm	TIME		TIME		TIME		TIME		
	MCFD/FLOW	1124	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
	VAC/SUC		VAC/SUC								

# VERTICAL DEGAS LOG

DATE: 12/26 - 12/27

		CHECKED BY	TIME	MCDFLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	WATER LEVEL	CHECKED BY	TIME	MCDFLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	WATER LEVEL	CHECKED BY	TIME	MCDFLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	WATER LEVEL	CHECKED BY	TIME	MCDFLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	WATER LEVEL	CHECKED BY	TIME	MCDFLOW	VAC/SUC	DIS/GPM	BUBBLE TUBE PSI	WATER LEVEL
DW-3		J.L.	9:22a	357.94		6	8	16 5/8"	JL	4:50a	344		5		22.9 B	Jimmy	8:37	341.73		6	8		20.6	Jimmy	1:13pm	353.08		6	7	23.9						
DW-4		T.L.	9:43a	654.9		12	6		JL	4:30a	0	3.5		6.2 above well	Jimmy	8:20am	542.59		4		20	20		J.S.	1:00pm	575.62		3.5		7						
	165pm																																			
DW-5		T.L.	10:20a	438.8		6	2		JL	4:15a	425		4		21.85 B	J.S.	8:55am	438.80		4	9		28.75	J.S.	5:45pm	1100am		4	9	28.75						
	165pm																																			
8AH-1		T.L.	8:33a	337.24	1	4			JL	5:22a	330																									
8BH-1		T.L.	8:46a	852.27	3.5	5			JL	5:15a	844			82																						
7LH		JL	12:30a	1190		84																														
6HLG																																				

7:18 pm  
5-30

# VERTICAL DEGASING LOG

DATE: 12/28 to 12/29

DATE: 10/2/81		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
TIME		TIME		TIME		TIME		TIME		TIME	
MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-3	CHECKED BY	WM	CHECKED BY	J.S.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	1:40a	TIME	3:32a	TIME		TIME		TIME		
	MCPD/FLOW	397	MCPD/FLOW	391.18	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM	12	DIS/GPM	12	DIS/GPM		DIS/GPM		DIS/GPM		
	BUBBLE TUBE PSI		BUBBLE TUBE PSI	10	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		
	WATER LEVEL	16 B	WATER LEVEL	16 3C	WATER LEVEL		WATER LEVEL		WATER LEVEL		
DW-4	CHECKED BY	WM	CHECKED BY	J.S.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	2:21a	TIME	3:30a	TIME		TIME		TIME		
	MCPD/FLOW	645	MCPD/FLOW	555.44	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		
	VAC/SUC		VAC/SUC	1/3	VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		
	BUBBLE TUBE PSI		BUBBLE TUBE PSI	10	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		
	WATER LEVEL	5.3 B	WATER LEVEL	3.3C	WATER LEVEL		WATER LEVEL		WATER LEVEL		
DW-5	CHECKED BY	WM	CHECKED BY	J.S.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	2:50a	TIME	7:30a	TIME		TIME		TIME		
	MCPD/FLOW	420	MCPD/FLOW	539.37	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM		DIS/GPM	6	DIS/GPM		DIS/GPM		DIS/GPM		
	BUBBLE TUBE PSI		BUBBLE TUBE PSI	20	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		
	WATER LEVEL	20.7 B	WATER LEVEL	23.45B	WATER LEVEL		WATER LEVEL		WATER LEVEL		
8AH-1	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	12:40a	TIME		TIME		TIME		TIME		
	MCPD/FLOW	325	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		
	VAC/SUC	1.5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
8BH-1	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	12:50a	TIME		TIME		TIME		TIME		
	MCPD/FLOW	821	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		
	VAC/SUC	42	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
7LH	CHECKED BY	WM	CHECKED BY	J.D.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	5:52a	TIME	7:27a	TIME		TIME		TIME		
	MCPD/FLOW	1197	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	PSI/GPM		PSI/G								



DATE: Dec. 30 - Dec 31

Dec. 30 - Dec 31

[illegible]

D-1131/98 to 211/98

7MH-1	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	7:00a	TIME		TIME		TIME		TIME	
	MCDFLOW	656	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	26	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
DW-6	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:34a	TIME		TIME		TIME		TIME	
	MCDFLOW	480	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	3.2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	10	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-4	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW	210	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	COMP VAC	9	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BLOW VAC BUBBLE TUBE - PSI	3	BLOW VAC BUBBLE TUBE - PSI		BLOW VAC BUBBLE TUBE - PSI		BLOW VAC BUBBLE TUBE - PSI		BLOW VAC BUBBLE TUBE - PSI	
	WATER LEVEL	3	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
		A OR B		A OR B		A OR B		A OR B		A OR B
DW-5	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW	250	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	4	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL	19.4	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
8AH-1	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:53p	TIME		TIME		TIME		TIME	
	MCDFLOW	165	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	3	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:12a	TIME		TIME		TIME		TIME	
	MCDFLOW	517	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	2.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW	925	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	1.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	

Thur 29+30

TF pond building - OK

7J5.5 - 19 - off

7K7 - 41 - 986

7LH - psi 81

7LH - suc d.s. mcf d

0 - 56 - 813

7LH - drained drip

7MH1 - drained drip

7MH1 - psi 87

7MH1 - suc d.s. mcf d

4 - 56 Bailey not working

✓ JS Booster 2376 gas flow, 1055 gas total, 770 oxy ppm

7K5 - 15 - off

✓ pumps water level reading - 15 inches

DW3 blower running

DW4 - 3 blower vac, 9 well vac, 9 psi, 8 suc, 2 d.s, 1  
340 mcf d 7.6 water level below coal

DW5 - 1 gas pres, 12 psi, 258 mcf d, 4 gal per min,  
water level below coal

DW6 - 2 suc, 65 d.s, 10 gal per min, 482 mcf d

DW6 - drained drip

7BH1 - drained drip

8BH1 - psi 80

8BH1 - suc d.s. mcf d

0 - 68 - 457

8AH1 - drained drip

3AH1 - psi 80.15

0 - 62 - 1160

5A - #2 1/2 open  
oil box full  
water level 124.8  
making bubbles  
#3+1 running

7H1g chlorine 1.4 free  
switched chlorine ba

O<sub>2</sub> sensor needs  
checked

28 Jan 18

28 Jan 18

7MH-1	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM
	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI
DW-6	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM
	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI
	WATER LEVEL	WATER LEVEL	WATER LEVEL	WATER LEVEL	WATER LEVEL
DW-4	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW
	COMP VAC	COMP VAC	COMP VAC	COMP VAC	COMP VAC
	BLOW VAC	BLOW VAC	BLOW VAC	BLOW VAC	BLOW VAC
	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI
	WATER LEVEL	WATER LEVEL	WATER LEVEL	WATER LEVEL	WATER LEVEL
DW-5	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM
	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI	BUBBLE TUBE - PSI
	WATER LEVEL	WATER LEVEL	WATER LEVEL	WATER LEVEL	WATER LEVEL
8AH-1	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM
	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE
8BH-1	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM
	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE
7LH	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW	MCDFLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM
	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE
6HLG	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	PSI	PSI	PSI	PSI	PSI

DATE: Jan 25 - Jan 26 1978

DATE: Jan 25 - Jan 26 1978

[illegible]

**VERTICAL DEGAULY LOG**

DATE: 23 Jan 98 to 24 Jan 98

	CHECKED BY	TG	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:00p	TIME	12:35a	TIME		TIME		TIME	
	MCFD/FLOW	691	MCFD/FLOW	681	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	.5   5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	52	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE - PSI		BURBLE TUBE - PSI	93	BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI	
7MH-1										
	CHECKED BY	TG	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:15p	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	62	DIS/GPM	11	DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-8										
	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:21a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	205	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC	12	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	SLOW VAC	3	SLOW VAC		SLOW VAC		SLOW VAC		SLOW VAC	
	BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI	
	WATER LEVEL	1.85 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-4										
	CHECKED BY	TG	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:45p	TIME	4:02a	TIME		TIME		TIME	
	MCFD/FLOW	304	MCFD/FLOW	297	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM	4	DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE - PSI	8	BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI	
	WATER LEVEL	A OR B	WATER LEVEL	17.25 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-5										
	CHECKED BY	TG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	8:45p	TIME		TIME		TIME		TIME	
	MCFD/FLOW	185	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	.5   10	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	58	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8AH-1										
	CHECKED BY	TG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:45p	TIME		TIME		TIME		TIME	
	MCFD/FLOW	535	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.5   2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	62	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1										
	CHECKED BY	TG	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:45p	TIME		TIME		TIME		TIME	
	MCFD/FLOW	877	MCFD/FLOW	866	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.5   2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	58	PSI/GPM	86	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH										
	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:50a	TIME		TIME		TIME		TIME	
	PSI	91	PSI		PSI		PSI		PSI	
6HL										

**DATE:** \_\_\_\_\_

**DATE:** \_\_\_\_\_

22 km

[illegible]

VERTICAL DEGRADATION

DATE: 19 Jan 08 20 Jan 98

	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
7MH-1	TIME		TIME		TIME		TIME		TIME
	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM
	BUBBLE		BUBBLE		BUBBLE		BUBBLE		BUBBLE
	TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI
DW-6	TIME	11:05 AM	TIME		TIME		TIME		TIME
	MCPOFLOW	435	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW
	VAC/SUC	95	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	DIS/GPM	10	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM
	BUBBLE		BUBBLE		BUBBLE		BUBBLE		BUBBLE
	TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI
DW-4	TIME	12:45 PM	TIME		TIME	7:00 AM	TIME		TIME
	MCPOFLOW	410	MCPOFLOW		MCPOFLOW	346	MCPOFLOW		MCPOFLOW
	COMP VAC	8	COMP VAC		COMP VAC	9	COMP VAC		COMP VAC
	BLOW VAC	2.5 PSI	BLOW VAC		BLOW VAC	2.4	BLOW VAC		BLOW VAC
	BUBBLE		BUBBLE		BUBBLE		BUBBLE		BUBBLE
	TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI
DW-5	TIME	11:50 PM	TIME	1:30 PM	TIME	4:00 PM	TIME		TIME
	MCPOFLOW	430	MCPOFLOW	396	MCPOFLOW	309	MCPOFLOW		MCPOFLOW
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	DIS/GPM	6	DIS/GPM	04	DIS/GPM	5	DIS/GPM		DIS/GPM
	BUBBLE		BUBBLE		BUBBLE		BUBBLE		BUBBLE
	TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI
8AH-1	TIME	10:30 PM	TIME		TIME		TIME		TIME
	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM	80	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE
	8BH-1	TIME	10:00 AM	TIME		TIME		TIME	
MCPOFLOW		560	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW
VAC/SUC		63	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
PSI/GPM			PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM
DISCHARGE			DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE
7LH		TIME	12:00 PM	TIME		TIME		TIME	
	MCPOFLOW	950	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM	84	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE
	6HLG	TIME	8:30 PM	TIME		TIME		TIME	
PSI		90	PSI		PSI		PSI		PSI



# VERTICAL DEGAS ONLY LOG

DATE 1/17/98 to 1/18/98

7MH-1	CHECKED BY	WM	CHECKED BY	OZZY	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:30a	TIME	11:25	TIME		TIME		TIME	
	MCFD/FLOW	351	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	.5	VAC/SUC	.5	VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	SUBJECT TUBE - PSI		SUBJECT TUBE - PSI		SUBJECT TUBE - PSI		SUBJECT TUBE - PSI		SUBJECT TUBE - PSI	
DW-3	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:13a	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	3.7	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	62 12	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	SUBJECT TUBE - PSI	60	SUBJECT TUBE - PSI		SUBJECT TUBE - PSI		SUBJECT TUBE - PSI		SUBJECT TUBE - PSI	
DW-4	CHECKED BY	WM	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:25p	TIME	1:10a	TIME		TIME		TIME	
	MCFD/FLOW	210	MCFD/FLOW	315	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BLOW VAC		BLOW VAC		BLOW VAC		BLOW VAC		BLOW VAC	
	SUBJECT TUBE - PSI		SUBJECT TUBE - PSI		SUBJECT TUBE - PSI		SUBJECT TUBE - PSI		SUBJECT TUBE - PSI	
DW-5	CHECKED BY	WM	CHECKED BY	OZZY	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:34p	TIME	8:40p	TIME		TIME		TIME	
	MCFD/FLOW	315	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM	6	DIS/GPM		DIS/GPM		DIS/GPM	
	SUBJECT TUBE - PSI		SUBJECT TUBE - PSI		SUBJECT TUBE - PSI		SUBJECT TUBE - PSI		SUBJECT TUBE - PSI	
8AH-1	CHECKED BY	WM	CHECKED BY	OZZY	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:42a	TIME	1:55pm	TIME		TIME		TIME	
	MCFD/FLOW	6.8	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	.5	VAC/SUC	1	VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	58	DISCHARGE	51	DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	WM	CHECKED BY	OZZY	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:52a	TIME	1:31pm	TIME		TIME		TIME	
	MCFD/FLOW	516	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.2	VAC/SUC	1.5	VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE	60	DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:06a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	1016	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	.3	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:30a	TIME		TIME		TIME		TIME	
	PSI	80	PSI		PSI		PSI		PSI	

# VERTICAL DEGAS ONLY LOG

DAY

15 Jan 98

16 Jan 98

DW-6	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:10 PM	TIME	6:30 PM	TIME		TIME		TIME	
	MCDFLOW	463	MCDFLOW	478	MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	5.2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	12	DIS/GPM	12	DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL	95.2	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-3		ABOVE								
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
DW-4	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW	
	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	7:30 PM	TIME	6:30 PM	TIME		TIME		TIME	
	MCDFLOW	599	MCDFLOW	300	MCDFLOW		MCDFLOW		MCDFLOW	
	COMP VAC	6	COMP VAC	9 well	COMP VAC		COMP VAC		COMP VAC	
	BLOW VAC	2.5	BLOW VAC	2.5	BLOW VAC		BLOW VAC		BLOW VAC	
DW-5	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL	5.3	WATER LEVEL	7.6	WATER LEVEL		WATER LEVEL		WATER LEVEL	
	ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW	
	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	7:30 PM	TIME	6:30 PM	TIME		TIME		TIME	
	MCDFLOW	328	MCDFLOW	312	MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
8AH-1	DIS/GPM	4	DIS/GPM	4	DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL	29.9	WATER LEVEL	18.4	WATER LEVEL		WATER LEVEL		WATER LEVEL	
	ABOVE/BELOW	Below	ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW	
	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	8:30 PM	TIME		TIME		TIME		TIME	
	MCDFLOW	210	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
8BH-1	VAC/SUC	1.2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:30 PM	TIME	6:40 PM	TIME		TIME		TIME	
	MCDFLOW	560	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	2.2	VAC/SUC	1.5	VAC/SUC		VAC/SUC		VAC/SUC	
7LH	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE	85	DISCHARGE		DISCHARGE		DISCHARGE	
	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:40 PM	TIME		TIME		TIME		TIME	
	MCDFLOW	852	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	85	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
6HLG	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:50 PM	TIME		TIME		TIME		TIME	
	PSI	80	PSI		PSI		PSI		PSI	

14 km

14 km

**6HLG**

# VERTICAL DEGAIRING LOG

DATE: \_\_\_\_\_

	CHECKED BY <i>W.M.</i>		CHECKED BY <i>W.M.</i>		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
<b>DW-6</b>	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC	-	VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	12	DIS/GPM	-	DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE		BURBLE	38	BURBLE		BURBLE		BURBLE	
	TUBE - PSI		TUBE - PSI	58.4	TUBE - PSI		TUBE - PSI		TUBE - PSI	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
<b>DW-3</b>	CHECKED BY <i>W.M.</i>		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:28a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	572	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE		BURBLE		BURBLE		BURBLE		BURBLE	
TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		
WATER LEVEL	29.8	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		
ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		
<b>DW-4</b>	CHECKED BY <i>W.M.</i>		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:05a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	405	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BLOW VAC		BLOW VAC		BLOW VAC		BLOW VAC		BLOW VAC	
	BURBLE		BURBLE		BURBLE		BURBLE		BURBLE	
TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		
WATER LEVEL	3	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		
ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		
<b>DW-5</b>	CHECKED BY <i>W.M.</i>		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:38a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	338	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	4	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE		BURBLE		BURBLE		BURBLE		BURBLE	
TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		
WATER LEVEL	27.6	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		
ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		
<b>8AH-1</b>	CHECKED BY <i>W.M.</i>		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:38a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	285	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
<b>8BH-1</b>	CHECKED BY <i>W.M.</i>		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:38a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	711	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	2.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
<b>7LH</b>	CHECKED BY <i>W.M.</i>		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW	1331	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.6	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
<b>6HLG</b>	CHECKED BY <i>W.M.</i>		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	

VERTICAL DEGAS BULK LOG  
DATE 9 Jan 98 10 Jan 98

10/15/88

	CHECKED BY TIME	T-6. 7 <sup>30</sup>	CHECKED BY TIME	JL 4:00a	CHECKED BY TIME		CHECKED BY TIME		CHECKED BY TIME	
BW-6	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM	12	DIS/GPM		DIS/GPM		DIS/GPM	
	SURGE TUBE - PSI	68	SURGE TUBE - PSI	48	SURGE TUBE - PSI		SURGE TUBE - PSI		SURGE TUBE - PSI	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-3	CHECKED BY TIME	T-6. 8 <sup>45</sup>	CHECKED BY TIME	JL 5:04a	CHECKED BY TIME	OZZY 12:54pm	CHECKED BY TIME		CHECKED BY TIME	
	MCFD/FLOW	587.58	MCFD/FLOW	582	MCFD/FLOW	585	MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM	9.5	DIS/GPM	4	DIS/GPM		DIS/GPM	
	SURGE TUBE - PSI	2	SURGE TUBE - PSI		SURGE TUBE - PSI		SURGE TUBE - PSI		SURGE TUBE - PSI	
	WATER LEVEL		WATER LEVEL	27.5	WATER LEVEL	39	WATER LEVEL		WATER LEVEL	
	ABOVE/BELOW		ABOVE/BELOW	Below	ABOVE/BELOW	)	ABOVE/BELOW		ABOVE/BELOW	
DW-4	CHECKED BY TIME	T-6. 9 <sup>15</sup>	CHECKED BY TIME	JL 4:48a	CHECKED BY TIME	OZ 12:44pm	CHECKED BY TIME		CHECKED BY TIME	
	MCFD/FLOW	705.34	MCFD/FLOW	410	MCFD/FLOW	430	MCFD/FLOW		MCFD/FLOW	
	COMP VAC		COMP VAC	9	COMP VAC		COMP VAC		COMP VAC	
	BLOW VAC		BLOW VAC	3	BLOW VAC		BLOW VAC		BLOW VAC	
	SURGE TUBE - PSI	9	SURGE TUBE - PSI		SURGE TUBE - PSI		SURGE TUBE - PSI		SURGE TUBE - PSI	
	WATER LEVEL		WATER LEVEL	8.75	WATER LEVEL		WATER LEVEL		WATER LEVEL	
	ABOVE/BELOW		ABOVE/BELOW	Below	ABOVE/BELOW	5.5	ABOVE/BELOW		ABOVE/BELOW	
DW-5	CHECKED BY TIME	T-6. 7 <sup>45</sup>	CHECKED BY TIME	JL 4:20a	CHECKED BY TIME	OZZY 12:31pm	CHECKED BY TIME		CHECKED BY TIME	
	MCFD/FLOW	34644	MCFD/FLOW	335	MCFD/FLOW	330	MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM	4	DIS/GPM	4	DIS/GPM		DIS/GPM	
	SURGE TUBE - PSI	10	SURGE TUBE - PSI		SURGE TUBE - PSI		SURGE TUBE - PSI		SURGE TUBE - PSI	
	WATER LEVEL		WATER LEVEL	16.1	WATER LEVEL		WATER LEVEL		WATER LEVEL	
	ABOVE/BELOW		ABOVE/BELOW	Below	ABOVE/BELOW	41.5	ABOVE/BELOW		ABOVE/BELOW	
8AH-1	CHECKED BY TIME	T-6. 283	CHECKED BY TIME	T-6. 6 <sup>55</sup>	CHECKED BY TIME	OZZY 2:10pm	CHECKED BY TIME		CHECKED BY TIME	
	MCFD/FLOW	283	MCFD/FLOW	280	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC	1.5 10	VAC/SUC	2	VAC/SUC		VAC/SUC	
	PSI/GPM	79	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	40	DISCHARGE	40	DISCHARGE	40	DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY TIME	J-6. 710	CHECKED BY TIME	T-6. 6 <sup>50</sup>	CHECKED BY TIME	OZZY 2:10pm	CHECKED BY TIME		CHECKED BY TIME	
	MCFD/FLOW	710	MCFD/FLOW	716.5	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC	2 10	VAC/SUC	2	VAC/SUC		VAC/SUC	
	PSI/GPM	86	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	40	DISCHARGE	40	DISCHARGE	40	DISCHARGE		DISCHARGE	
7LH	CHECKED BY TIME	T-6. 4 <sup>45</sup>	CHECKED BY TIME	JL 12:15a	CHECKED BY TIME		CHECKED BY TIME		CHECKED BY TIME	
	MCFD/FLOW	1331.	MCFD/FLOW	13.55	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	0 2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	86	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	40	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY TIME	JL 11:15p	CHECKED BY TIME		CHECKED BY TIME		CHECKED BY TIME		CHECKED BY TIME	
	PSI	91	PSI		PSI		PSI		PSI	

### References

18 Set 97

[illegible]



DATE: 2 to 9/23

REVISED 10 September 97

DATE:	2	to	9/23			
8N-1	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
TIME		TIME		TIME		TIME
FLOW		FLOW		FLOW		FLOW
CH4		CH4		CH4		CH4
9N-1	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
TIME	8:30a	TIME		TIME		TIME
FLOW	1214	FLOW		FLOW		FLOW
CH4	6590	CH4		CH4		CH4
9N-2	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
TIME		TIME		TIME		TIME
FLOW		FLOW		FLOW		FLOW
CH4		CH4		CH4		CH4
9N-4	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
TIME	9:52a	TIME		TIME		TIME
FLOW	802	FLOW		FLOW		FLOW
CH4	40	CH4		CH4		CH4
71-3	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
TIME		TIME		TIME		TIME
FLOW		FLOW		FLOW		FLOW
CH4		CH4		CH4		CH4
	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
TIME		TIME		TIME		TIME
FLOW		FLOW		FLOW		FLOW
CH4		CH4		CH4		CH4
DW-1	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
TIME	11:50a	TIME		TIME		TIME
FLOW	121	FLOW		FLOW		FLOW
CH4		CH4		CH4		CH4
DW-2	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
TIME	12:00a	TIME	7:30a	TIME		TIME
FLOW	46pm	FLOW	OFF	FLOW		FLOW
CH4		CH4		CH4		CH4
7KH-2	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
TIME		TIME		TIME		TIME
MCFD		MCFD		MCFD		MCFD
SUCTION		SUCTION		SUCTION		SUCTION
VAC		VAC		VAC		VAC
7KH-3	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
TIME	3:30a	TIME	11:50a	TIME		TIME
MCFD	645	MCFD	40	MCFD		MCFD
SUCTION		SUCTION		SUCTION		SUCTION
VAC		VAC		VAC		VAC
7LH	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
TIME	4:28a	TIME		TIME		TIME
MCFD	405	MCFD		MCFD		MCFD
SUCTION	94/52	SUCTION		SUCTION		SUCTION
VAC		VAC		VAC		VAC
6HLG	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
TIME		TIME		TIME		TIME
MCFD		MCFD		MCFD		MCFD
SUCTION		SUCTION		SUCTION		SUCTION
VAC		VAC		VAC		VAC



~~RECEIVED~~ 22 September 1977

[illegible]

DATE: 26 3 77

27. Sept 97

[illegible]

DATE: 9/29		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
71-1	TIME	J.L.							
	FLOW	4:30							
	CH4	LOW							
71-5	TIME								
	FLOW								
	CH4								
7J-1	TIME								
	FLOW								
	CH4								
7J-5.5	TIME	JL							
	FLOW	12:58							
	CH4	563							
7K-1	TIME	J.L.							
	FLOW	4:02							
	CH4	OFF							
7K-2	TIME	J.L.							
	FLOW	3:30							
	CH4	456							
7K-3	TIME	J.L.							
	FLOW	2:30							
	CH4	LOW							
7K-4	TIME	JL							
	FLOW	1:40							
	CH4	OFF							
7G	TIME	WM							
	FLOW	7:00p							
	CH4	1030							
7H-1	TIME	J.L.							
	FLOW	4:40							
	CH4	419							
DW	TIME	JL							
	FLOW	5:45							
	CH4	77							
8AH-1	TIME	WM							
	FLOW	9:30p							
	CH4	95							
8BH-1	TIME	WM							
	FLOW	10:22p							
	CH4	491							





DATE: 3-97		4 CUE 27		4 CUE 27		4 CUE 27		4 CUE 27		4 CUE 27	
8N-1	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	11:00 AM	TIME		TIME		TIME		TIME		TIME
	FLOW	OFF	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	LOW	CH4		CH4		CH4		CH4		CH4
9N-1	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	11:30	TIME		TIME		TIME		TIME		TIME
	FLOW	1435	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	65	CH4		CH4		CH4		CH4		CH4
9N-2	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
9N-4	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	12:03	TIME		TIME		TIME		TIME		TIME
	FLOW	474	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	40	CH4		CH4		CH4		CH4		CH4
7-3	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	2:50	TIME		TIME		TIME		TIME		TIME
	FLOW	OFF	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	LOW	CH4		CH4		CH4		CH4		CH4
DW 3	CHECKED BY	WM	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	12:30	TIME	5:55	TIME		TIME		TIME		TIME
	FLOW	350	FLOW	294	FLOW		FLOW		FLOW		FLOW
	CH4	696m	CH4		CH4		CH4		CH4		CH4
DW-1	CHECKED BY	W.M.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	12:30 PM	TIME	5:30a	TIME		TIME		TIME		TIME
	FLOW	145	FLOW	141	FLOW		FLOW		FLOW		FLOW
	CH4	8	CH4		CH4		CH4		CH4		CH4
DW-2	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	5:40a	TIME		TIME		TIME		TIME		TIME
	FLOW	OFF	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
7KH-2	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	8:50a	TIME		TIME		TIME		TIME		TIME
	MCFD	107	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION	~	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC	1.4	VAC		VAC		VAC		VAC		VAC
7KH-3	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	4:11	TIME		TIME		TIME		TIME		TIME
	MCFD	066	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION	high	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC	02	VAC		VAC		VAC		VAC		VAC
7LH	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	7:30 PM	TIME		TIME		TIME		TIME		TIME
	MCFD	504	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION	~	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC	1.4	VAC		VAC		VAC		VAC		VAC
6HLG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME		TIME
	MCFD		MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC		VAC



DATE: 7 OCT 97		8 OCT 97							
E	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
R	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
8N-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
8N-1	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	10 <sup>30</sup>	TIME		TIME		TIME		TIME
	FLOW	1425	FLOW		FLOW		FLOW		FLOW
	CH4	63	CH4		CH4		CH4		CH4
8N-2	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
8N-4	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	10 <sup>45</sup>	TIME		TIME		TIME		TIME
	FLOW	465	FLOW		FLOW		FLOW		FLOW
	CH4	38	CH4		CH4		CH4		CH4
713	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
DW-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	11 <sup>55</sup>	TIME		TIME		TIME		TIME
	FLOW	4.60	FLOW		FLOW		FLOW		FLOW
	CH4	1.40	CH4		CH4		CH4		CH4
DW-2	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY
	TIME	8 <sup>15</sup>	TIME	12 <sup>30</sup>	TIME		TIME		TIME
	FLOW	4.2	FLOW	4.2	FLOW		FLOW		FLOW
	CH4	8	CH4	off	CH4		CH4		CH4
7KH-2	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	2 <sup>30</sup>	TIME		TIME		TIME		TIME
	MCFD	82	MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC
7KH-3	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	2 <sup>30</sup>	TIME		TIME		TIME		TIME
	MCFD	491	MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC
7LH	CHECKED BY	T.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	11 <sup>55</sup>	TIME		TIME		TIME		TIME
	MCFD	510	MCFD		MCFD		MCFD		MCFD
	SUCTION	23	SUCTION		SUCTION		SUCTION		SUCTION
	VAC	2	VAC		VAC		VAC		VAC
6HLG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC		VAC		VAC		VAC		VAC



DATE: 9 Oct 77 10 Oct 77									
E:	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
8N-1	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
	CH4	CH4	CH4	CH4	CH4	CH4	CH4	CH4	CH4
E:	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
9N-1	TIME	J.L. 11:42	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	FLOW	1355	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
	CH4	61	CH4	CH4	CH4	CH4	CH4	CH4	CH4
E:	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
9N-2	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
	CH4	CH4	CH4	CH4	CH4	CH4	CH4	CH4	CH4
E:	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
9N-4	TIME	J.L. 11:38	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	FLOW	442	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
	CH4	X6	CH4	CH4	CH4	CH4	CH4	CH4	CH4
E:	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
71-3	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
	CH4	CH4	CH4	CH4	CH4	CH4	CH4	CH4	CH4
E:	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
7F-4	TIME	T.L. 8:42	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	FLOW	off	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
	CH4	LOW	CH4	CH4	CH4	CH4	CH4	CH4	CH4
E:	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
DW-1	TIME	T.L. 9:45	TIME	J.L. 5:30	TIME	TIME	TIME	TIME	TIME
	FLOW	144.34	FLOW	143.8	FLOW	FLOW	FLOW	FLOW	FLOW
	CH4	30	CH4	CH4	CH4	CH4	CH4	CH4	CH4
E:	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
DW-2	TIME	T.L. 10:30	TIME	J.L. 5:30	TIME	TIME	TIME	TIME	TIME
	FLOW	1.5	FLOW	461m	FLOW	FLOW	FLOW	FLOW	FLOW
	CH4	1.5	CH4	CH4	CH4	CH4	CH4	CH4	CH4
E:	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
7KH-2	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	MCFD	MCFD	MCFD	MCFD	MCFD	MCFD	MCFD	MCFD	MCFD
	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION
	VAC	VAC	VAC	VAC	VAC	VAC	VAC	VAC	VAC
E:	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
7KH-3	TIME	J.L. 1:00	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	MCFD	269	MCFD	MCFD	MCFD	MCFD	MCFD	MCFD	MCFD
	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION
	VAC	VAC	VAC	VAC	VAC	VAC	VAC	VAC	VAC
E:	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
7LH	TIME	T.L. 8:45	TIME	J.L. 2:28	TIME	TIME	TIME	TIME	TIME
	MCFD	101.34	MCFD	515	MCFD	MCFD	MCFD	MCFD	MCFD
	SUCTION	9	SUCTION	.	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION
	VAC	1.5	VAC	935L	VAC	VAC	VAC	VAC	VAC
E:	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
8HLG	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME
	MCFD	MCFD	MCFD	MCFD	MCFD	MCFD	MCFD	MCFD	MCFD
	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION
	VAC	VAC	VAC	VAC	VAC	VAC	VAC	VAC	VAC

PV-3 9:30  
 DW-3 5:15 106pm  
 160mcf

DATE: 9/97 to 10/12/97		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
8N-1	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
9N-1	TIME	Freddy	TIME		TIME		TIME		TIME		TIME
	FLOW	1:30pm	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	2570	CH4		CH4		CH4		CH4		CH4
9N-2	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
9N-4	TIME	F.M.	TIME		TIME		TIME		TIME		TIME
	FLOW	11:30pm	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	40%	CH4		CH4		CH4		CH4		CH4
7I-3	TIME		TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4		CH4
DW 3	TIME	WM	TIME		TIME		TIME		TIME		TIME
	FLOW	12:20	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	715 PSI	CH4		CH4		CH4		CH4		CH4
DW-1	TIME	WM	TIME	WM	TIME		TIME		TIME		TIME
	FLOW	9:30p	FLOW	10:20p	FLOW		FLOW		FLOW		FLOW
	CH4	143	CH4	135	CH4		CH4		CH4		CH4
DW-2	TIME	WM	TIME		TIME		TIME		TIME		TIME
	FLOW	11:45p	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4	17 PSI	CH4		CH4		CH4		CH4		CH4
7KH-2	TIME	WM	TIME		TIME		TIME		TIME		TIME
	MCFD	4:30a	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION	74	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC	.40	VAC		VAC		VAC		VAC		VAC
7KH-3	TIME	WM	TIME		TIME		TIME		TIME		TIME
	MCFD	5:07a	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION	380	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC	1.5	VAC		VAC		VAC		VAC		VAC
7LH	TIME	WM	TIME		TIME		TIME		TIME		TIME
	MCFD	3:20a	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION	505	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC	1.4	VAC		VAC		VAC		VAC		VAC
6HLG	TIME	WM	TIME		TIME		TIME		TIME		TIME
	MCFD	1:14a	MCFD		MCFD		MCFD		MCFD		MCFD
	SUCTION	90	SUCTION		SUCTION		SUCTION		SUCTION		SUCTION
	VAC	PSI	VAC		VAC		VAC		VAC		VAC

DATE: 10/25/97

14 Oct 97

E:	8N-1	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME	TIME	TIME	TIME	TIME	TIME
R:		FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
		CH4	CH4	CH4	CH4	CH4	CH4
E:	9N-1	CHECKED BY J.L.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME 11:28 AM	TIME	TIME	TIME	TIME	TIME
R:		FLOW 1936	FLOW	FLOW	FLOW	FLOW	FLOW
		CH4 45	CH4	CH4	CH4	CH4	CH4
E:	9N-2	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME	TIME	TIME	TIME	TIME	TIME
R:		FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
		CH4	CH4	CH4	CH4	CH4	CH4
E:	9N-4	CHECKED BY J.L.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME 11:45 AM	TIME	TIME	TIME	TIME	TIME
R:		FLOW 507	FLOW	FLOW	FLOW	FLOW	FLOW
		CH4 30	CH4	CH4	CH4	CH4	CH4
E:	7I-3	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME	TIME	TIME	TIME	TIME	TIME
R:		FLOW	FLOW	FLOW	FLOW	FLOW	FLOW
		CH4	CH4	CH4	CH4	CH4	CH4
E:	DW-3	CHECKED BY W.M.	CHECKED BY J.L.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME 7:23 AM	TIME 5:23 PM	TIME	TIME	TIME	TIME
R:		FLOW 123 31 PSI	FLOW 116 65 PSI	FLOW	FLOW	FLOW	FLOW
		CH4 106 PM	CH4	CH4	CH4	CH4	CH4
E:	DW-1	CHECKED BY W.M.	CHECKED BY J.L.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME 6:40 PM	TIME 5:15 PM	TIME	TIME	TIME	TIME
R:		FLOW 0 PSI 12 VAC 150 inch 56 PM	FLOW 121	FLOW	FLOW	FLOW	FLOW
		CH4	CH4	CH4	CH4	CH4	CH4
E:	DW-2	CHECKED BY	CHECKED BY J.L.	CHECKED BY W.M.	CHECKED BY	CHECKED BY	CHECKED BY
		TIME	TIME 5:10 PM	TIME 3:47 PM	TIME	TIME	TIME
R:		FLOW	FLOW 46 PM	FLOW 14 PSI 3/8 inch 6.3 VAC	FLOW	FLOW	FLOW
		CH4	CH4 0.2	CH4	CH4	CH4	CH4
E:	7KH-2	CHECKED BY J.L.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME 3:15 PM	TIME	TIME	TIME	TIME	TIME
R:		MCFD 77	MCFD	MCFD	MCFD	MCFD	MCFD
		SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION
E:	7KH-3	CHECKED BY J.L.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME 1:48 PM	TIME	TIME	TIME	TIME	TIME
R:		MCFD 428	MCFD	MCFD	MCFD	MCFD	MCFD
		SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION
E:	7LH	CHECKED BY W.M.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME	TIME	TIME	TIME	TIME	TIME
R:		MCFD 598	MCFD	MCFD	MCFD	MCFD	MCFD
		SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION
E:	6HLG	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME	TIME	TIME	TIME	TIME	TIME
R:		MCFD	MCFD	MCFD	MCFD	MCFD	MCFD
		SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION
E:	7H-1	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME	TIME	TIME	TIME	TIME	TIME
R:		MCFD	MCFD	MCFD	MCFD	MCFD	MCFD
		SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION
E:	7H-1	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
		TIME	TIME	TIME	TIME	TIME	TIME
R:		MCFD	MCFD	MCFD	MCFD	MCFD	MCFD
		SUCTION	SUCTION	SUCTION	SUCTION	SUCTION	SUCTION

7H-1 455 W.M.

DATE: OCT 97

16 OCT 97

E	8N-1	R	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
			TIME	TIME	TIME	TIME	TIME	TIME
E	9N-1	R	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
			TIME	TIME	TIME	TIME	TIME	TIME
E	9N-2	R	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
			TIME	TIME	TIME	TIME	TIME	TIME
E	9N-4	R	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
			TIME	TIME	TIME	TIME	TIME	TIME
E	7I-3	R	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
			TIME	TIME	TIME	TIME	TIME	TIME
E	DW-3	R	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
			TIME	TIME	TIME	TIME	TIME	TIME
E	DW-1	R	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
			TIME	TIME	TIME	TIME	TIME	TIME
E	DW-2	R	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
			TIME	TIME	TIME	TIME	TIME	TIME
E	7KH-2	R	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
			TIME	TIME	TIME	TIME	TIME	TIME
E	7KH-3	R	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
			TIME	TIME	TIME	TIME	TIME	TIME
E	7LH	R	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
			TIME	TIME	TIME	TIME	TIME	TIME
E	6HLG	R	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
			TIME	TIME	TIME	TIME	TIME	TIME





DATE: Oct 19-1962 VERTICAL DEGAS DATA LOG

8N-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
DW-1	CH4		CH4		CH4		CH4		CH4	
	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:48	TIME		TIME		TIME		TIME	
	MCFD	137	MCFD		MCFD		MCFD		MCFD	
	VAC/GPM	.30   4.2	VAC/GPM		VAC/GPM		VAC/GPM		VAC/GPM	
	BUBBLE TUBE	452	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
DW-2	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:47 PM	TIME	3:14 PM	TIME		TIME		TIME	
	GPM	5	GPM	OFF	GPM		GPM		GPM	
DW-3	VAC/PSI		VAC/PSI		VAC/PSI		VAC/PSI		VAC/PSI	
	CHECKED BY	WM	CHECKED BY	TC	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:30 PM	TIME	9:01 PM	TIME		TIME		TIME	
	GPM/PSI	7.5	GPM/PSI	8.5	GPM/PSI		GPM/PSI		GPM/PSI	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-4	MCFD	66.8	MCFD	402.76	MCFD		MCFD		MCFD	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
7KH-2	GPM		GPM		GPM		GPM		GPM	
	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:41 PM	TIME		TIME		TIME		TIME	
	MCFD	77	MCFD		MCFD		MCFD		MCFD	
7KH-3	VAC	.50	VAC		VAC		VAC		VAC	
	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:00 PM	TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
7LH	VAC	1.3	VAC		VAC		VAC		VAC	
	CHECKED BY	WM	CHECKED BY	JO	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	7:05 PM	TIME	1:12	TIME		TIME		TIME	
	MCFD	740	MCFD		MCFD		MCFD		MCFD	
8HLG	VAC/PSI	.5	VAC/PSI	.5	VAC/PSI		VAC/PSI		VAC/PSI	
	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:30 PM	TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	
8AH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:48 PM	TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	PSI	95	PSI		PSI		PSI		PSI	
8BH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:09 PM	TIME		TIME		TIME		TIME	
	MCFD	750	MCFD		MCFD		MCFD		MCFD	
	VAC	under 2.0 bar	VAC		VAC		VAC		VAC	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	

# VERTICAL DEGAS LOG

DATE: October 21 - 22 1997

	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
8N-1	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	
DW-1	CHECKED BY	<u>W.M.</u>	CHECKED BY	<u>J.L.</u>	CHECKED BY	<u>JD</u>	CHECKED BY	<u>0221</u>	CHECKED BY	
	TIME	<u>7:30am</u>	TIME	<u>4:30am</u>	TIME	<u>8:00am</u>	TIME	<u>4:30am</u>	TIME	
	MCFD	<u>161</u>	MCFD	<u>160</u>	MCFD	<u>160</u>	MCFD		MCFD	
	VAC/GPM	<u>5</u>	VAC/GPM	<u>4</u>	VAC/GPM	<u>-3</u>	VAC/GPM	<u>3</u>	VAC/GPM	
	BUBBLE TUBE	<u>2</u>	BUBBLE TUBE		BUBBLE TUBE	<u>2 PSI</u>	BUBBLE TUBE	<u>2</u>	BUBBLE TUBE	
	WATER LEVEL		WATER LEVEL		WATER LEVEL	<u>—</u>	WATER LEVEL	<u>1609m</u>	WATER LEVEL	
DW-2	GPM		GPM		GPM		GPM		GPM	
	VAC/PSI		VAC/PSI		VAC/PSI		VAC/PSI		VAC/PSI	
DW-3	CHECKED BY	<u>W.M.</u>	CHECKED BY	<u>J.L.</u>	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>7:50am</u>	TIME	<u>4:40am</u>	TIME		TIME		TIME	
	GPM/PSI	<u>10 16</u>	GPM/PSI	<u>8</u>	GPM/PSI		GPM/PSI		GPM/PSI	
	WATER LEVEL	<u>29.25</u>	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	MCFD	<u>594</u>	MCFD	<u>581</u>	MCFD		MCFD		MCFD	
DW-4	TIME		TIME		TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
7KH-2	CHECKED BY	<u>J.L.</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>12:10am</u>	TIME		TIME		TIME		TIME	
	MCFD	<u>79</u>	MCFD		MCFD		MCFD		MCFD	
	VAC		VAC		VAC		VAC		VAC	
7KH-3	CHECKED BY	<u>J.L.</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>0</u>	TIME		TIME		TIME		TIME	
	MCFD	<u>0</u>	MCFD		MCFD		MCFD		MCFD	
	VAC	<u>F</u>	VAC		VAC		VAC		VAC	
7LH	CHECKED BY	<u>J.L.</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>1:30am</u>	TIME		TIME		TIME		TIME	
	MCFD	<u>810</u>	MCFD		MCFD		MCFD		MCFD	
	VAC/PSI	<u>93</u>	VAC/PSI		VAC/PSI		VAC/PSI		VAC/PSI	
8HLG	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	
8AH-1	CHECKED BY	<u>J.L.</u>	CHECKED BY	<u>JD</u>	CHECKED BY		CHECKED BY	<u>W.M.</u>	CHECKED BY	
	TIME	<u>5:00am</u>	TIME	<u>10:30am</u>	TIME		TIME	<u>5:00am</u>	TIME	
	MCFD		MCFD	<u>150</u>	MCFD	<u>9.35</u>	MCFD	<u>9.35</u>	MCFD	
	PSI	<u>102</u>	PSI	<u>40</u>	PSI	<u>11.5</u>	PSI	<u>11.5</u>	PSI	
8BH-1	CHECKED BY	<u>J.L.</u>	CHECKED BY	<u>JD</u>	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>5:15am</u>	TIME	<u>9:50am</u>	TIME		TIME		TIME	
	MCFD	<u>283</u>	MCFD	<u>—</u>	MCFD		MCFD		MCFD	
	VAC		VAC	<u>1</u>	VAC		VAC		VAC	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	



DATE: October 23 - 24 1991

DATE: October 23 - 24 1991

DATE: 11-06-82										
8N-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	
DW-1	CHECKED BY		CHECKED BY	J.L.	CHECKED BY		CHECKED BY	M.S.	CHECKED BY	
	TIME	7 <sup>00</sup> / <sub>A</sub>	TIME	5 <sup>00</sup> / <sub>A</sub>	TIME		TIME	10 <sup>22</sup> / <sub>A</sub>	TIME	
	MCFD	55	MCFD	52	MCFD	52	MCFD	53	MCFD	
	VAC/GPM	X   3	VAC/GPM	25	VAC/GPM	22	VAC/GPM	-   4	VAC/GPM	
	BUBBLE TUBE	9	BUBBLE TUBE	Sounds OK	BUBBLE TUBE	12 Suction	BUBBLE TUBE	2 PSI	BUBBLE TUBE	
	WATER LEVEL	2	WATER LEVEL	Call -	WATER LEVEL		WATER LEVEL	4 GPH	WATER LEVEL	
DW-2	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY	
	TIME	6 <sup>00</sup> / <sub>A</sub>	TIME	7 <sup>30</sup> / <sub>A</sub>	TIME	7 <sup>00</sup> / <sub>A</sub>	TIME		TIME	
	GPM	5	GPM	5	GPM	.5	GPM	N/A = 52	GPM	
	VAC/PSI	1.2   3	VAC/PSI	2.4   3	VAC/PSI	2.4   0	VAC/PSI	12	VAC/PSI	
DW-3	CHECKED BY	J.L.	CHECKED BY	M.S.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5 <sup>30</sup> / <sub>A</sub>	TIME	11 <sup>30</sup> / <sub>A</sub>	TIME		TIME		TIME	
	GPM/PSI	?	GPM/PSI	5 -	GPM/PSI		GPM/PSI		GPM/PSI	
	WATER LEVEL		WATER LEVEL	10 PSI	WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-4	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
7KH-2	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	VAC		VAC		VAC		VAC		VAC	
7KH-3	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	VAC		VAC		VAC		VAC		VAC	
7LH	CHECKED BY	J.L.	CHECKED BY	J.O.	CHECKED BY	T.L.	CHECKED BY		CHECKED BY	
	TIME	2 <sup>30</sup> / <sub>A</sub>	TIME	9 <sup>00</sup> / <sub>A</sub>	TIME	5 <sup>17</sup> / <sub>A</sub>	TIME		TIME	
	MCFD	1165	MCFD	—	MCFD	1010.9	MCFD		MCFD	
	VAC/PSI	91	VAC/PSI	1 -	VAC/PSI	.5	VAC/PSI		VAC/PSI	
6HLG	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3 <sup>00</sup> / <sub>A</sub>	TIME		TIME		TIME		TIME	
	PSI	95	PSI		PSI		PSI		PSI	
8AH-1	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3 <sup>00</sup> / <sub>A</sub>	TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	PSI	100	PSI		PSI		PSI		PSI	
8BH-1	CHECKED BY	J.L.	CHECKED BY	J.O.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4 <sup>00</sup> / <sub>A</sub>	TIME	11 <sup>40</sup> / <sub>A</sub>	TIME		TIME		TIME	
	MCFD	822	MCFD	—	MCFD		MCFD		MCFD	
	VAC		VAC	1.5	VAC		VAC		VAC	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	

# VERTICAL DEGRADATION DAILY LOG

DATE 10/25/97 to 10/26/97

	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
8N-1	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	
DW-1	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:19a	TIME		TIME		TIME		TIME	
	MCFD	52	MCFD		MCFD		MCFD		MCFD	
	VAC/GPM	3	VAC/GPM		VAC/GPM		VAC/GPM		VAC/GPM	
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-2	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:50a	TIME		TIME		TIME		TIME	
	GPM	5	GPM		GPM		GPM		GPM	
	VAC/PSI	1.0 0	VAC/PSI		VAC/PSI		VAC/PSI		VAC/PSI	
DW-3	CHECKED BY	WM	CHECKED BY	FM	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:00a	TIME	3:42	TIME		TIME		TIME	
	GPM/PSI	10 14	GPM/PSI	- 6	GPM/PSI		GPM/PSI		GPM/PSI	
	WATER LEVEL	22.5	WATER LEVEL	13.5	WATER LEVEL		WATER LEVEL		WATER LEVEL	
	MCFD	637	MCFD	650	MCFD		MCFD		MCFD	
DW-4	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
7KH-2	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:30a	TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	VAC		VAC		VAC		VAC		VAC	
	air	on								
7KH-3	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
7LH	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:22a	TIME		TIME		TIME		TIME	
	MCFD	945	MCFD		MCFD		MCFD		MCFD	
	VAC/PSI	.60	VAC/PSI		VAC/PSI		VAC/PSI		VAC/PSI	
6HLG	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:30p	TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	
8AH-1	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:45a	TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	PSI	95	PSI		PSI		PSI		PSI	
8BH-1	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:55a	TIME		TIME		TIME		TIME	
	MCFD	594	MCFD		MCFD		MCFD		MCFD	
	VAC	1.0	VAC		VAC		VAC		VAC	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	

# VERTICAL DEGAS LOG

DATE: *October 27-28 1997*

	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
8N-1	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
DW-1	CHECKED BY	<i>W.M.</i>	CHECKED BY	<i>J.L.</i>	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY
	TIME	<i>6:45pm</i>	TIME	<i>1:05pm</i>	TIME	<i>2:30pm</i>	TIME		TIME
	MCFD	<i>52</i>	MCFD		MCFD	<i>51</i>	MCFD		MCFD
	VAC/GPM	<i>3</i>	VAC/GPM		VAC/GPM	<i>3</i>	VAC/GPM		VAC/GPM
	BUBBLE TUBE	<i>2.15</i>	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL
DW-2	CHECKED BY	<i>W.M.</i>	CHECKED BY	<i>W.M.</i>	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY
	TIME	<i>6:30pm</i>	TIME	<i>7:30pm</i>	TIME	<i>2:00pm</i>	TIME		TIME
	GPM	<i>6</i>	GPM	<i>Off</i>	GPM	<i>6</i>	GPM		GPM
	VAC/PSI	<i>1.5 / 13</i>	VAC/PSI		VAC/PSI		VAC/PSI		VAC/PSI
				<i>Low Water</i>					
DW-3	CHECKED BY	<i>W.M.</i>	CHECKED BY		CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY
	TIME	<i>7:45pm</i>	TIME		TIME	<i>2:45pm</i>	TIME		TIME
	GPM/PSI	<i>20 / 6</i>	GPM/PSI		GPM/PSI	<i>25</i>	GPM/PSI		GPM/PSI
	WATER LEVEL	<i>6.75</i>	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL
	MCFD	<i>585</i>	MCFD		MCFD	<i>592</i>	MCFD		MCFD
DW-4	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	GPM		GPM		GPM		GPM		GPM
7KH-2	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	MCFD		MCFD		MCFD		MCFD		MCFD
	VAC		VAC		VAC		VAC		VAC
7KH-3	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	MCFD		MCFD		MCFD		MCFD		MCFD
	VAC		VAC		VAC		VAC		VAC
7LH	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	<i>4:30pm</i>	TIME		TIME		TIME		TIME
	MCFD	<i>928</i>	MCFD		MCFD		MCFD		MCFD
	VAC/PSI	<i>92</i>	VAC/PSI		VAC/PSI		VAC/PSI		VAC/PSI
6HLG	CHECKED BY	<i>J.L.</i>	CHECKED BY	<i>W.M.</i>	CHECKED BY		CHECKED BY		CHECKED BY
	TIME	<i>7:30pm</i>	TIME	<i>3:30pm</i>	TIME		TIME		TIME
	PSI		PSI	<i>90</i>	PSI		PSI		PSI
8AH-1	CHECKED BY	<i>W.M.</i>	CHECKED BY	<i>W.M.</i>	CHECKED BY		CHECKED BY		CHECKED BY
	TIME	<i>5:30pm</i>	TIME	<i>1:45pm</i>	TIME		TIME		TIME
	MCFD	<i>0</i>	MCFD	<i>0</i>	MCFD		MCFD		MCFD
	PSI	<i>95</i>	PSI	<i>95</i>	PSI		PSI		PSI
8BH-1	CHECKED BY	<i>W.M.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	<i>5:30pm</i>	TIME		TIME		TIME		TIME
	MCFD	<i>662</i>	MCFD		MCFD		MCFD		MCFD
	VAC	<i>-8</i>	VAC		VAC		VAC		VAC
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4

# VERTICAL DEGAIRING DAILY LOG

DATE October 29-30 1997

	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
8N-1	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4
DW-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY
	TIME	8:47 AM	TIME	4:20 PM	TIME		TIME		TIME
	MCFD		MCFD		MCFD		MCFD		MCFD
	VAC/GPM	2.5	VAC/GPM	2.1	VAC/GPM		VAC/GPM		VAC/GPM
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE
WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-2	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY
	TIME	8:32 AM	TIME	4:08 PM	TIME		TIME		TIME
	GPM	5	GPM		GPM		GPM		GPM
	VAC/PSI	1.0 3	VAC/PSI	1.1 1030	VAC/PSI		VAC/PSI		VAC/PSI
DW-3	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY
	TIME	9:34 AM	TIME	5:08 PM	TIME		TIME		TIME
	GPM/PSI	10 6	GPM/PSI	7.5	GPM/PSI		GPM/PSI		GPM/PSI
	WATER LEVEL	6.75	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL
MCFD	5.33	MCFD	5.74	MCFD		MCFD		MCFD	
DW-4	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY
	TIME	9:07 AM	TIME	10:00 AM	TIME	4:38 PM	TIME		TIME
	GPM	10	GPM	440	GPM	8.5	GPM		GPM
	Pack-45	445	NOISE	NOISE	NOISE	135 PSI			
7KH-2	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	MCFD		MCFD		MCFD		MCFD		MCFD
	VAC		VAC		VAC		VAC		VAC
7KH-3	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	MCFD		MCFD		MCFD		MCFD		MCFD
	VAC		VAC		VAC		VAC		VAC
7LH	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	12:38 PM	TIME		TIME		TIME		TIME
	MCFD	9.55	MCFD		MCFD		MCFD		MCFD
	VAC/PSI		9.2	VAC/PSI		VAC/PSI		VAC/PSI	
8HLG	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY
	TIME	10:42 AM	TIME	5:08 PM	TIME		TIME		TIME
	PSI	90	PSI	90	PSI		PSI		PSI
8AH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	0224	CHECKED BY		CHECKED BY
	TIME	7:34 AM	TIME	12:48 PM	TIME	1:15 PM	TIME		TIME
	MCFD		MCFD		MCFD	Advisory	MCFD		MCFD
	PSI	95	PSI	102	PSI	1.5	PSI		PSI
8BH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY
	TIME	7:34 AM	TIME	12:48 PM	TIME	3:38 PM	TIME	5:48 PM	TIME
	MCFD	76.4	MCFD	690	MCFD	OK	MCFD	OK	MCFD
	VAC	.6	VAC	90 PSI	VAC	OK	VAC	OK	VAC
CH4	72%0		78%						
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	FLOW		FLOW		FLOW		FLOW		FLOW
	CH4		CH4		CH4		CH4		CH4



# VERTICAL DEGAS DAILY LOG

DATE: 11/11/97 3/11/97

8N-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	
DW-1	CHECKED BY	WM	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:45	TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	VAC/GPM	2.5	VAC/GPM	2.2 4	VAC/GPM		VAC/GPM		VAC/GPM	
	BUBBLE TUBE		BUBBLE TUBE	2 PSI	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-2	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:00p	TIME		TIME		TIME		TIME	
	GPM	.5	GPM		GPM		GPM		GPM	
	VAC/PSI	.8	VAC/PSI		VAC/PSI		VAC/PSI		VAC/PSI	
DW-3	CHECKED BY	WM	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:40a	TIME		TIME		TIME		TIME	
	GPM/PSI	7.5 5	GPM/PSI	8.5	GPM/PSI		GPM/PSI		GPM/PSI	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	MCFD	598	MCFD	593	MCFD		MCFD		MCFD	
DW-4	CHECKED BY	WM	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:00a	TIME		TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
	MCFD	421	MCFD	278						
7KH-2	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	VAC		VAC		VAC		VAC		VAC	
7KH-3	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	VAC		VAC		VAC		VAC		VAC	
7LH	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:00a	TIME		TIME		TIME		TIME	
	MCFD	920	MCFD		MCFD		MCFD		MCFD	
	VAC/PSI	92	VAC/PSI		VAC/PSI		VAC/PSI		VAC/PSI	
8HLG	CHECKED BY	WM	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	7:10p	TIME		TIME		TIME		TIME	
	PSI	90	PSI	95	PSI		PSI		PSI	
8AH-1	CHECKED BY	WM	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:56p	TIME		TIME		TIME		TIME	
	MCFD	480	MCFD	461	MCFD		MCFD		MCFD	
	PSI		PSI	100	PSI		PSI		PSI	
	VAC	.60								
8BH-1	CHECKED BY	WM	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:21p	TIME		TIME		TIME		TIME	
	MCFD	501	MCFD	512	MCFD		MCFD		MCFD	
	VAC	1.2	VAC		VAC		VAC		VAC	
	Borehole	8670	PSI	88						
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	

DATE: NOV 4-5 1997

DATE:

DATE: 7-3-73

8N-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	
DW-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME	1:55pm	TIME		TIME		TIME	
	MCFD	550	MCFD		MCFD		MCFD		MCFD	
	VAC/GPM	2.6	VAC/GPM	2.4	VAC/GPM		VAC/GPM		VAC/GPM	
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-2	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:00pm	TIME	2:00pm	TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
	VAC/PSI	1.0 0	VAC/PSI	1.2 2	VAC/PSI		VAC/PSI		VAC/PSI	
		30.50 2.1.0.1								
DW-3	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:50pm	TIME	1:40pm	TIME		TIME		TIME	
	GPM/PSI	6 0	GPM/PSI	2.5	GPM/PSI		GPM/PSI		GPM/PSI	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	MCFD	590	MCFD	573	MCFD		MCFD		MCFD	
DW-4	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	7:35	CHECKED BY		CHECKED BY	
	TIME	3:55pm	TIME	1:40pm	TIME	10:00pm	TIME		TIME	
	GPM	42.8 60	GPM	4	GPM	60	GPM		GPM	
	WATER LEVEL	36	WATER LEVEL	44.8 35	WATER LEVEL	43	WATER LEVEL	438		
		44.8 35		43		438				
7KH-2	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	VAC		VAC		VAC		VAC		VAC	
7KH-3	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	VAC		VAC		VAC		VAC		VAC	
7LH	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY	JO	CHECKED BY	JO	CHECKED BY	
	TIME	1:00pm	TIME	5:00pm	TIME	0:50	TIME	3:10pm	TIME	
	MCFD	752	MCFD	761	MCFD	390	MCFD	35	MCFD	
	VAC/PSI		VAC/PSI		VAC/PSI	-100	VAC/PSI		VAC/PSI	
							WATER LEVEL	0.5		
8HLG	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:30pm	TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	
8AH-1	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY	
	TIME	6:57	TIME	12:30pm	TIME	6:40pm	TIME		TIME	
	MCFD	433	MCFD	409	MCFD		MCFD		MCFD	
	PSI		PSI		PSI		PSI		PSI	
		30.50 2.1.0.1		30.50 2.1.0.1						
8BH-1	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY	
	TIME	2:50	TIME	9:00pm	TIME	6:30pm	TIME		TIME	
	MCFD	836	MCFD	760	MCFD	759	MCFD		MCFD	
	VAC	0.5	VAC	0.5	VAC		VAC		VAC	
				0	PSI	88				
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	

DATE: 00 6-7-1997

DATE: 00 6-7-1997

DATE: 02-06-2007										
8N-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	
DW-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	VAC/GPM		VAC/GPM		VAC/GPM		VAC/GPM		VAC/GPM	
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-2	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:30pm	TIME	4:00pm	TIME		TIME		TIME	
	GPM	3	GPM	1.15pm	GPM		GPM		GPM	
	VAC/PSI	1.0 2	VAC/PSI	6	VAC/PSI		VAC/PSI		VAC/PSI	
		1.0		100%						
DW-3	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:30pm	TIME		TIME		TIME		TIME	
	GPM/PSI	55	GPM/PSI		GPM/PSI		GPM/PSI		GPM/PSI	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	MCFD	53	MCFD		MCFD		MCFD		MCFD	
DW-4	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	GPM	4	GPM		GPM		GPM		GPM	
	MCFD	440								
7KH-2	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	VAC		VAC		VAC		VAC		VAC	
7KH-3	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD		MCFD		MCFD		MCFD		MCFD	
	VAC		VAC		VAC		VAC		VAC	
7LH	CHECKED BY	J.L.	CHECKED BY	J.O.	CHECKED BY	J.S.	CHECKED BY		CHECKED BY	
	TIME	3:00pm	TIME	11:40	TIME	5:00pm	TIME		TIME	
	MCFD	821	MCFD		MCFD	886	MCFD		MCFD	
	VAC/PSI		VAC/PSI	1 -	VAC/PSI	92	VAC/PSI		VAC/PSI	
				40		40				
6HLG	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:00pm	TIME		TIME		TIME		TIME	
	PSI	110	PSI		PSI		PSI		PSI	
8AH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:30pm	TIME	4:40pm	TIME		TIME		TIME	
	MCFD	476	MCFD	470	MCFD		MCFD		MCFD	
	PSI		PSI	100	PSI		PSI		PSI	
8BH-1	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY	J.O.	CHECKED BY		CHECKED BY	
	TIME	12:30pm	TIME	4:30pm	TIME	5:00pm	TIME		TIME	
	MCFD	816	MCFD	783	MCFD		MCFD		MCFD	
	VAC	552	VAC		VAC		VAC		VAC	
		.3	PSI	85		40				
	CHECKED BY		CHECKED BY		CHECKED					



DATE: 1/8 to 11/9

DATE: 1/8 to 11/9

	CHECKED BY		TIME		CHECKED BY		TIME		CHECKED BY		TIME		CHECKED BY		TIME	
DW-1	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
DW-2	CHECKED BY WM		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 2:07a		TIME		TIME		TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC .8		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM 0 1.55		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
DW-3	CHECKED BY WM		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 3:23a		TIME		TIME		TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW 523		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM 0 4		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
DW-4	CHECKED BY WM		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 2:59a		TIME		TIME		TIME		TIME		TIME		TIME		TIME	
	MCFD 850		MCFD		MCFD		MCFD		MCFD		MCFD		MCFD		MCFD	
	GPM		GPM		GPM		GPM		GPM		GPM		GPM		GPM	
	BT 110															
7LH	CHECKED BY WM		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 5:37a		TIME		TIME		TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW 791		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC 2.2		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8HLG	CHECKED BY WM		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 11:15p		TIME		TIME		TIME		TIME		TIME		TIME		TIME	
	PSI 90		PSI		PSI		PSI		PSI		PSI		PSI		PSI	
8AH-1	CHECKED BY WM		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 1:10a		TIME		TIME		TIME		TIME							

DATE: Nov 10-11, 1997

	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
DW-1	TIME		TIME		TIME		TIME		TIME
	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE
DW-2	TIME	W.M. 8:30	TIME	W.M.	TIME	J.L. 5:40	TIME		TIME
	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW
	VAC/SUC	1.2	VAC/SUC	1.2	VAC/SUC	OK	VAC/SUC		VAC/SUC
	PSI/GPM	1.4	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE
	BUBBLE TUBE	0	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE
DW-3	TIME	W.M. 9:30	TIME	J.L. 5:00	TIME	J.O. 12:00	TIME		TIME
	MCDFLOW	516	MCDFLOW	533	MCDFLOW	575	MCDFLOW		MCDFLOW
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM	0 5	PSI/GPM	9	PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE
DW-4	TIME	W.M. 9:30	TIME		TIME	J.L. 5:30	TIME		TIME
	MCDF	80	MCDF		MCDF	324	MCDF		MCDF
	GPM		GPM		GPM		GPM		GPM
		80							
7LH	TIME	J.L. 3:00	TIME		TIME		TIME		TIME
	MCDFLOW	857	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM	93	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE
8HLG	TIME		TIME		TIME		TIME		TIME
	PSI		PSI		PSI		PSI		PSI
8AH-1	TIME	W.M. 7:30	TIME	J.L. 5:30	TIME		TIME		TIME
	MCDFLOW	450	MCDFLOW	474	MCDFLOW		MCDFLOW		MCDFLOW
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM		PSI/GPM	102	PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE	under pressure	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE
8BH-1	TIME	W.M. 8:10	TIME	J.L. 5:40	TIME		TIME		TIME
	MCDFLOW	755	MCDFLOW	773	MCDFLOW		MCDFLOW		MCDFLOW
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM		PSI/GPM	88	PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE	850	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE
		17							

DATE: Nov 12-13 1997

DATE: Nov 12-13 1997

[illegible]

# VERTICAL DEGAIRING DAILY LOG

DATE: NOV 14-15 1997

	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
DW-1	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
DW-2	TIME	JL 11:30	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.6	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	0 11:50	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
DW-3	TIME	J.L. 11:30pm	TIME		TIME		TIME		TIME	
	MCFD/FLOW	502	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	6	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
DW-4	TIME	J.L. 11:30pm	TIME		TIME		TIME		TIME	
	MCFD	441	MCFD		MCFD		MCFD		MCFD	
	GPM		GPM		GPM		GPM		GPM	
TLH	TIME	TG 5:31p	TIME	JL 12:57a	TIME		TIME		TIME	
	MCFD/FLOW	894.4	MCFD/FLOW	880	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	.50 5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	91	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	46	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
SHLG	TIME	TG 10:35p	TIME	JL 3:37a	TIME		TIME		TIME	
	PSI	everything ok	PSI	110	PSI		PSI		PSI	
8AH-1	TIME	8:20p	TIME	JL 6:20a	TIME		TIME		TIME	
	MCFD/FLOW	446.99	MCFD/FLOW	470	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	.20 8	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	102	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	44	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	TIME	TG 8:45p	TIME	JL 4:22a	TIME		TIME		TIME	
	MCFD/FLOW	826.10	MCFD/FLOW	871	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	4.5 8	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	38	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	46	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	

TL - 5.15

DATE: 11/16/97 to 11/17

DATE: 11/16/97 to 11/17

DATE: 11/17/78		TIME: 7:30 AM		TIME: 7:30 AM		TIME: 7:30 AM		TIME: 7:30 AM	
DW-2	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	12:35 PM	TIME		TIME		TIME		TIME
	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW
	VAC/SUC	1.8	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM	0	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE
BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
DW-3	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	12:58 PM	TIME		TIME		TIME		TIME
	MCPOFLOW	483	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM	0 7.5	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE
BUBBLE TUBE	0 PSI	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
DW-4	CHECKED BY	W.M.	CHECKED BY	J.S.	CHECKED BY		CHECKED BY		CHECKED BY
	TIME	12:44 PM	TIME	8:44 PM	TIME		TIME		TIME
	MCPOFLOW	434	MCPOFLOW	43459	MCPOFLOW		MCPOFLOW		MCPOFLOW
	VAC/SUC		VAC/SUC	-	VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM		PSI/GPM	- 60	PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE	-	DISCHARGE		DISCHARGE		DISCHARGE
BUBBLE TUBE		BUBBLE TUBE	-	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
7LH	CHECKED BY	J.L.	CHECKED BY	022V	CHECKED BY		CHECKED BY		CHECKED BY
	TIME	12:18 PM	TIME	4:02 PM	TIME		TIME		TIME
	MCPOFLOW	905	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW
	VAC/SUC		VAC/SUC	2	VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM	88	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE	42	DISCHARGE		DISCHARGE		DISCHARGE
8HLG	CHECKED BY	J.L.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY
	TIME	1:54 PM	TIME	3:35 PM	TIME		TIME		TIME
	PSI	112	PSI	90	PSI		PSI		PSI
8AH-1	CHECKED BY	WM	CHECKED BY	022V	CHECKED BY		CHECKED BY		CHECKED BY
	TIME	11:04 PM	TIME	3:35 PM	TIME		TIME		TIME
	MCPOFLOW	442	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW
	VAC/SUC	1.4	VAC/SUC	1.4	VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE	40	DISCHARGE		DISCHARGE		DISCHARGE
8BH-1	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	11:41 PM	TIME		TIME		TIME		TIME
	MCPOFLOW	1018	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW
	VAC/SUC	4	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME		TIME		TIME		TIME		TIME
	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE

# VERTICAL DEGAS ONLY LOG

DATE: Nov. 18 - 19

DATE: 100V 18-17										
DW-2	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:30	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	24	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	-5 K.S.	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
		1.0								
DW-3	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:00	TIME		TIME		TIME		TIME	
	MCFD/FLOW	506	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	6	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
DW-4	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:30	TIME		TIME		TIME		TIME	
	MCFD/FLOW	859	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
7LH	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:30	TIME		TIME		TIME		TIME	
	MCFD/FLOW	960	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	90	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE		BUBBLE TUBE	
8HLG	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:00	TIME		TIME		TIME		TIME	
	PSI	112	PSI		PSI		PSI		PSI	
8AH-1	CHECKED BY	J.L.	CHECKED BY	J.O.	CHECKED BY	J.O.	CHECKED BY		CHECKED BY	
	TIME	6:00	TIME	10:00	TIME	4:15	TIME		TIME	
	MCFD/FLOW	418	MCFD/FLOW	-	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC	1.5 -	VAC/SUC	1.5	VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	- -	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE	42	DISCHARGE	40	DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	J.L.	CHECKED BY	J.O.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:40	TIME	8:30	TIME		TIME		TIME	
	MCFD/FLOW	862	MCFD/FLOW	-	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC	4.5 -	VAC/SUC					

# VERTICAL DEGAS D LOG

DATE: NOV 20-21 1997

DW-2	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:30am	TIME	3:00pm	TIME		TIME		TIME	
	MCFD/FLOW	0	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	2.5	VAC/SUC	2.1	VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	1	PSI/GPM	7 3	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
DW-3	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY	
	TIME	7:30am	TIME	1:30pm	TIME	8:45am	TIME		TIME	
	MCFD/FLOW	514	MCFD/FLOW	515	MCFD/FLOW	1515	MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC	4.8	VAC/SUC		VAC/SUC	
	PSI/GPM	2.5	PSI/GPM	5.5	PSI/GPM	6	PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
DW-4	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	7:40am	TIME	1:30pm	TIME		TIME		TIME	
	MCFD/FLOW	887	MCFD/FLOW	875	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	0	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW	1011	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	88	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:00am	TIME	6:15pm	TIME		TIME		TIME	
	PSI	90	PSI	112	PSI		PSI		PSI	
8AH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY	
	TIME	11:00am	TIME	3:30pm	TIME	3:55pm	TIME		TIME	
	MCFD/FLOW	424	MCFD/FLOW	429	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.4	VAC/SUC		VAC/SUC	5	VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE	32	DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:30am	TIME	3:40pm	TIME		TIME		TIME	
	MCFD/FLOW	868	MCFD/FLOW	862	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	5.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	90	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
DW-5	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY	
	TIME	6:00am	TIME	1:30pm	TIME	4:00pm	TIME		TIME	
	MCFD/FLOW	512	MCFD/FLOW		MCFD/FLOW	50.9	MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	10 23	PSI/GPM		PSI/GPM	21	PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	W. Lind	18			Bubble	12.5				

# VERTICAL DEGAS DAILY LOG

DATE: 11/22 to 11/23/97

DW-2	CHECKED BY	WM	CHECKED BY	WM	CHECKED BY	Lee	CHECKED BY		CHECKED BY	
	TIME	9:54p	TIME	4:15a	TIME	10:00a	TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.9	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	4	DIS/GPM	1	DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI	0	BUBBLE TUBE PSI	0	BUBBLE TUBE PSI	-5	BUBBLE TUBE PSI		BUBBLE TUBE PSI	
DW-3	CHECKED BY	WM	CHECKED BY		CHECKED BY	Lee	CHECKED BY		CHECKED BY	
	TIME	9:33a	TIME		TIME	12:30p	TIME		TIME	
	MCFD/FLOW	520	MCFD/FLOW		MCFD/FLOW	520	MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	10	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI	2	BUBBLE TUBE PSI		BUBBLE TUBE PSI	2	BUBBLE TUBE PSI		BUBBLE TUBE PSI	
DW-4	CHECKED BY	WM	CHECKED BY		CHECKED BY	Lee	CHECKED BY		CHECKED BY	
	TIME	4:53a	TIME		TIME	1:00p	TIME		TIME	
	MCFD/FLOW	870	MCFD/FLOW		MCFD/FLOW	885	MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI	13	BUBBLE TUBE PSI		BUBBLE TUBE PSI	13	BUBBLE TUBE PSI		BUBBLE TUBE PSI	
WL	22.5									
DW-5	CHECKED BY		CHECKED BY		CHECKED BY	Lee	CHECKED BY		CHECKED BY	
	TIME		TIME		TIME	12:30p	TIME		TIME	
	MCFD/FLOW	542	MCFD/FLOW		MCFD/FLOW	540	MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	23	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI	10	BUBBLE TUBE PSI		BUBBLE TUBE PSI	10	BUBBLE TUBE PSI		BUBBLE TUBE PSI	
WATER/LEV	20.25									
8AH-1	CHECKED BY	WM	CHECKED BY	Lee	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:36a	TIME	11:20am	TIME		TIME		TIME	
	MCFD/FLOW	487	MCFD/FLOW	488	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE	38	DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	WM	CHECKED BY	Lee	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:57a	TIME	11:33	TIME		TIME		TIME	
	MCFD/FLOW	851	MCFD/FLOW	855	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	5.7	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE	38	DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY	WM	CHECKED BY	Lee	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:40p	TIME	9:25am	TIME		TIME		TIME	
	MCFD/FLOW	610	MCFD/FLOW	805	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	6	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	38	DISCHARGE	45	DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:31a	TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	



# VERTICAL DEGAS DAILY LOG

DATE: 11/02/24-25 97

DW-2	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:45a	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	2.7	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	2.10	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE		BURBLE		BURBLE		BURBLE		BURBLE	
	TUBE		TUBE		TUBE		TUBE		TUBE	
	PSI	0	PSI		PSI		PSI		PSI	
DW-3	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:00a	TIME	5:30a	TIME		TIME		TIME	
	MCFD/FLOW	472	MCFD/FLOW	470	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	4	DIS/GPM	4	DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE		BURBLE		BURBLE		BURBLE		BURBLE	
	TUBE		TUBE		TUBE		TUBE		TUBE	
	PSI	0	PSI	0.5	PSI		PSI		PSI	
DW-4	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:45a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	847	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	30	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE		BURBLE		BURBLE		BURBLE		BURBLE	
	TUBE		TUBE		TUBE		TUBE		TUBE	
	PSI	5	PSI		PSI		PSI		PSI	
DW-5	CHECKED BY	W.M.	CHECKED BY	MS	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:30a	TIME	11:30a	TIME		TIME		TIME	
	MCFD/FLOW	545	MCFD/FLOW	551.95	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	23	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE		BURBLE		BURBLE		BURBLE		BURBLE	
	TUBE		TUBE		TUBE		TUBE		TUBE	
	PSI	0	PSI	0.15	PSI		PSI		PSI	
8AH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:54a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	433	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	W.M.	CHECKED BY	MS	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:00a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	870	MCFD/FLOW	720	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	4.0									
7LH	CHECKED BY	W.M.	CHECKED BY	MS	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:30a	TIME	3:30a	TIME		TIME		TIME	
	MCFD/FLOW	986	MCFD/FLOW	1038	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC	55	VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE	46	DISCHARGE		DISCHARGE		DISCHARGE	
	1.5									
8HLG	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:30a	TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	

DATE: NOV 26 27 97

DATE: NOV 26 27 97

DATE: 100-20										
DW-2	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	8 <sup>30</sup> / <sub>AM</sub>	TIME	4:30 <sup>PM</sup>	TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	2.5	VAC/SUC	0	VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	22	DIS/GPM	22	DIS/GPM		DIS/GPM		DIS/GPM	
	SURGE TUBE PSI	0	SURGE TUBE PSI	-4 PSI 5.4	SURGE TUBE PSI		SURGE TUBE PSI		SURGE TUBE PSI	
DW-3	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9 <sup>30</sup> / <sub>AM</sub>	TIME	5:05 <sup>PM</sup>	TIME		TIME		TIME	
	MCFD/FLOW	468	MCFD/FLOW	454	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	4	DIS/GPM	5	DIS/GPM		DIS/GPM		DIS/GPM	
	SURGE TUBE PSI	0	SURGE TUBE PSI		SURGE TUBE PSI		SURGE TUBE PSI		SURGE TUBE PSI	
DW-4	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9 <sup>30</sup> / <sub>AM</sub>	TIME	5:40 <sup>PM</sup>	TIME		TIME		TIME	
	MCFD/FLOW	525	MCFD/FLOW	805	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	SURGE TUBE PSI	14	SURGE TUBE PSI	19.50E	SURGE TUBE PSI		SURGE TUBE PSI		SURGE TUBE PSI	
	W.W.S. & Belandier	7.15								
DW-5	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	8 <sup>55</sup> / <sub>AM</sub>	TIME	5:40 <sup>PM</sup>	TIME		TIME		TIME	
	MCFD/FLOW	556	MCFD/FLOW	561	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	23	DIS/GPM	24	DIS/GPM		DIS/GPM		DIS/GPM	
	SURGE TUBE PSI	8	SURGE TUBE PSI		SURGE TUBE PSI		SURGE TUBE PSI		SURGE TUBE PSI	
		14.35								
8AH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	7 <sup>50</sup> / <sub>AM</sub>	TIME	1:40 <sup>PM</sup>	TIME		TIME		TIME	
	MCFD/FLOW	441	MCFD/FLOW	442	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	8 <sup>40</sup> / <sub>AM</sub>	TIME	1:30 <sup>PM</sup>	TIME		TIME		TIME	
	MCFD/FLOW	640	MCFD/FLOW	835	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	4.9	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	88	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:30 <sup>PM</sup>	TIME		TIME		TIME		TIME	
	MCFD/FLOW	984	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	88	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	

DATE: NOV 28-29 97

DATE: NOV 28-29 97

[illegible]

# VERTICAL DEGAIRING LOG

DATE: Nov 30 - Dec 1 1992

<b>DW-2</b>	CHECKED BY	J.L.	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY	J.L.
	TIME	12:08 <sup>PM</sup>	TIME	1:28 <sup>PM</sup>	TIME	4:20	TIME	5:33	TIME	6:15 <sup>PM</sup>
	MCFLOW		MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC	1.2	VAC/SUC	2.4	VAC/SUC	2.6 3.0	VAC/SUC	2.4	VAC/SUC	3.0
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI	7.5 <sup>OL</sup>	BUBBLE TUBE PSI		BUBBLE TUBE PSI	3.0 <sup>OL</sup>	BUBBLE TUBE PSI	2.7 <sup>OL</sup>	BUBBLE TUBE PSI	6.0 <sup>OL</sup>
<b>DW-3</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:38 <sup>AM</sup>	TIME		TIME		TIME		TIME	
	MCFLOW	470	MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	4	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
<b>DW-4</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:48 <sup>AM</sup>	TIME		TIME		TIME		TIME	
	MCFLOW	720	MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	31	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI	18.5	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
<b>DW-5</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:18 <sup>PM</sup>	TIME		TIME		TIME		TIME	
	MCFLOW	590	MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	0	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI	12	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
<b>8AH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:48 <sup>AM</sup>	TIME		TIME		TIME		TIME	
	MCFLOW	422	MCFLOW	418	MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC	1.2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:28 <sup>AM</sup>	TIME		TIME		TIME		TIME	
	MCFLOW	838	MCFLOW	807	MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC	4.2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	85	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:50 <sup>PM</sup>	TIME		TIME		TIME		TIME	
	MCFLOW	1068	MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	88	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>6HLG</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	

# VERTICAL DEGAS ONLY LOG

DATE: Dec 2-3 1997

DATE: DEC 2 3 1974											
DW-2	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	10 <sup>44</sup> AM	TIME	11:30 AM	TIME		TIME		TIME		
	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW		
	VAC/SUC	2-2	VAC/SUC	25	VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		
DW-3	CHECKED BY		CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME		TIME	12:48 PM	TIME		TIME		TIME		
	MCPOFLOW		MCPOFLOW	470	MCPOFLOW		MCPOFLOW		MCPOFLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM		DIS/GPM	5	DIS/GPM		DIS/GPM		DIS/GPM		
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		
DW-4	CHECKED BY		CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME		TIME	12:48 PM	TIME		TIME		TIME		
	MCPOFLOW		MCPOFLOW	787	MCPOFLOW		MCPOFLOW		MCPOFLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		
	BUBBLE TUBE PSI		BUBBLE TUBE PSI	16.3" 18"	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		
DW-5	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	11:00 AM	TIME	12:48 PM	TIME		TIME		TIME		
	MCPOFLOW	596	MCPOFLOW	591	MCPOFLOW		MCPOFLOW		MCPOFLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		
	BUBBLE TUBE PSI		BUBBLE TUBE PSI	20	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		
8AH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	ony	CHECKED BY		CHECKED BY		
	TIME	9:45 AM	TIME	3:45 PM	TIME	4:00 PM	TIME		TIME		
	MCPOFLOW	402	MCPOFLOW	413	MCPOFLOW		MCPOFLOW		MCPOFLOW		
	VAC/SUC	1-3	VAC/SUC		VAC/SUC	1.5	VAC/SUC		VAC/SUC		
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		
	DISCHARGE		DISCHARGE		DISCHARGE	41	DISCHARGE		DISCHARGE		
8BH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	ony	CHECKED BY		CHECKED BY		
	TIME	10:00 AM	TIME	3:45 PM	TIME	4:00 PM	TIME		TIME		
	MCPOFLOW	778	MCPOFLOW	764	MCPOFLOW		MCPOFLOW		MCPOFLOW		
	VAC/SUC	5-5	VAC/SUC		VAC/SUC	4.5	VAC/SUC		VAC/SUC		
	PSI/GPM		PSI/GPM	88	PSI/GPM		PSI/GPM		PSI/GPM		
	DISCHARGE		DISCHARGE		DISCHARGE	42	DISCHARGE		DISCHARGE		
7LH	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	1:45 PM	TIME		TIME		TIME		TIME		
	MCPOFLOW	1076	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	PSI/GPM	88	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
6HLG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME		TIME		TIME		TIME		TIME		
	PSI	112	PSI		PSI		PSI		PSI		



## VERTICAL DEGAS DATA LOG

DATE: \_\_\_\_\_

Dec 4-5 97

DATE: _____		TIME: _____		TIME: _____		TIME: _____		TIME: _____		TIME: _____	
DW-2	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	7:50 <sup>PM</sup>	TIME	8:00 <sup>PM</sup>	TIME		TIME		TIME		
	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		
	VAC/SUC	20	VAC/SUC	25	VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		
BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
				8.0 <sup>4</sup>							
DW-3	CHECKED BY	C.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	6:30 <sup>PM</sup>	TIME	10:10 <sup>PM</sup>	TIME		TIME		TIME		
	MCDFLOW	427	MCDFLOW	426	MCDFLOW		MCDFLOW		MCDFLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM	5	DIS/GPM	4	DIS/GPM		DIS/GPM		DIS/GPM		
BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
6.0 Level		14.3									
DW-4	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	6:50 <sup>PM</sup>	TIME	4:10 <sup>PM</sup>	TIME		TIME		TIME		
	MCDFLOW	920	MCDFLOW	781	MCDFLOW		MCDFLOW		MCDFLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM		DIS/GPM	35	DIS/GPM		DIS/GPM		DIS/GPM		
BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
6.0 Level		16.35									
DW-5	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		
	TIME	7:00 <sup>PM</sup>	TIME	10:30 <sup>PM</sup>	TIME	4:30 <sup>PM</sup>	TIME		TIME		
	MCDFLOW	375	MCDFLOW	780	MCDFLOW	720	MCDFLOW		MCDFLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM	75	DIS/GPM		DIS/GPM	7.5	DIS/GPM		DIS/GPM		
BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
6.0 Level		96.05									
8AH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	7:40 <sup>PM</sup>	TIME	3:00 <sup>PM</sup>	TIME		TIME		TIME		
	MCDFLOW	400	MCDFLOW	391	MCDFLOW		MCDFLOW		MCDFLOW		
	VAC/SUC	1.3	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	3:30 <sup>PM</sup>	TIME		TIME		TIME		TIME		
	MCDFLOW	886	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	PSI/GPM	81	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	12:40 <sup>PM</sup>	TIME		TIME		TIME		TIME		
	MCDFLOW	1040	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	PSI/GPM										

# VERTICAL DEGAS DAILY LOG

DATE: 12/6 to 12/7 1997

DW-2	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:00pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	2.5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
DW-3	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:30pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW	6.85	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	5	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
DW-4	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
DW-5	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:30pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW	6.25	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI	12	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
8AH-1	CHECKED BY	W.M.	CHECKED BY	0224	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:30pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW	330	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	1.3	VAC/SUC	1	VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE	4.2	DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:45pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW	827	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:00pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW	1044	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:17p	TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	



# VERTICAL DEGAS D LOG

DATE: 8 Dec - 9 Dec 97

DW-2	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	8:30a	TIME	1:00a	TIME		TIME		TIME	
	MCFD/FLOW	618	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	3.8	VAC/SUC	3.4	VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	6	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
DW-3	CHECKED BY	WM	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	8:16p	TIME	2:00a	TIME		TIME		TIME	
	MCFD/FLOW	700	MCFD/FLOW	685	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	5	DIS/GPM	4	DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
DW-4	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	0221	CHECKED BY		CHECKED BY	
	TIME	7:50a	TIME	1:30a	TIME	4:10a	TIME		TIME	
	MCFD/FLOW		MCFD/FLOW	0	MCFD/FLOW	772	MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC	4	VAC/SUC		VAC/SUC	
	DIS/GPM	30	DIS/GPM	20	DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI		BUBBLE TUBE PSI	60	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
DW-8	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:30a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	602	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	3	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI	15	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
8AH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:30a	TIME	12:00a	TIME		TIME		TIME	
	MCFD/FLOW	365	MCFD/FLOW	345	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	2.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:30a	TIME	12:28a	TIME		TIME		TIME	
	MCFD/FLOW	930	MCFD/FLOW	881	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	4.5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	86	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:00a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	1118	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	91	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:10a	TIME		TIME		TIME		TIME	
	PSI	101	PSI		PSI		PSI		PSI	

# VERTICAL DEGAS ONLY LOG

DATE: Dec 10 - 11 97

	CHECKED BY J.L.		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
DW-2	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
DW-3	W.M.	J.L.								
	TIME 12:00pm	TIME 4:00pm	TIME		TIME		TIME		TIME	
	MCFD/FLOW 435	MCFD/FLOW 440	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	VAC/SUC	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM 5	DIS/GPM 3	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	Below 14.3	Below 12.0								
DW-4	W.M.	J.L.	F.M.							
	TIME 11:40am	TIME 4:30pm	TIME 3:50pm		TIME		TIME		TIME	
	MCFD/FLOW 840	MCFD/FLOW 797	MCFD/FLOW 750		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	VAC/SUC	VAC/SUC 7		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM 30	DIS/GPM 30	DIS/GPM 20		DIS/GPM		DIS/GPM		DIS/GPM	
	10.8"	1.6	295							
DW-5	W.M.	J.L.								
	TIME 11:00am	TIME 5:00pm	TIME		TIME		TIME		TIME	
	MCFD/FLOW 584	MCFD/FLOW 585	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	VAC/SUC	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM 5	DIS/GPM 4	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	8.6"	0.6								
8BH-1	W.M.	J.L.								
	TIME 10:50am	TIME 5:00pm	TIME		TIME		TIME		TIME	
	MCFD/FLOW 395	MCFD/FLOW 385	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC 1.7	VAC/SUC	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	PSI/GPM 62	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
8BH-1	W.M.	J.L.								
	TIME 10:30am	TIME 5:00pm	TIME		TIME		TIME		TIME	
	MCFD/FLOW 803	MCFD/FLOW 790	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC 4.9	VAC/SUC	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	PSI/GPM 82	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
7LH	J.L.									
	TIME 3:00pm	TIME	TIME		TIME		TIME		TIME	
	MCFD/FLOW 1135	MCFD/FLOW	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	VAC/SUC	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM 88	PSI/GPM	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
6HLG	W.M.	J.L.								
	TIME 8:00am	TIME 3:00pm	TIME		TIME		TIME		TIME	
	PSI 90	PSI 101	PSI		PSI		PSI		PSI	

# VERTICAL DEGAS DAILY LOG

DATE: Dec 12-13 97

DW-2	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE PSI		BURBLE TUBE PSI		BURBLE TUBE PSI		BURBLE TUBE PSI		BURBLE TUBE PSI	
DW-3	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:14a	TIME		TIME		TIME		TIME	
	MCDFLOW	378	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	3.5	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE PSI		BURBLE TUBE PSI		BURBLE TUBE PSI		BURBLE TUBE PSI		BURBLE TUBE PSI	
WL Below	14.3									
DW-4	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE PSI		BURBLE TUBE PSI		BURBLE TUBE PSI		BURBLE TUBE PSI		BURBLE TUBE PSI	
DW-5	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW	564	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE PSI	12	BURBLE TUBE PSI		BURBLE TUBE PSI		BURBLE TUBE PSI		BURBLE TUBE PSI	
WL Below	23									
8AH-1	CHECKED BY	TG	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:30p	TIME	4:00a	TIME		TIME		TIME	
	MCDFLOW	381.46	MCDFLOW	380	MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	2 5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	4.2	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	TG	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:45p	TIME	2:00a	TIME		TIME		TIME	
	MCDFLOW	767.64	MCDFLOW	766	MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	4.5 6	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	84	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	4.2	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY	JL	CHECKED BY	TG	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:36a	TIME	11:27.3	TIME		TIME		TIME	
	MCDFLOW	1136	MCDFLOW	5:30p	MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC	20 2	VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	87	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE	46	DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:00p	TIME		TIME		TIME		TIME	
	PSI	88	PSI		PSI		PSI		PSI	

DATE: 12/14 10 12/15

DATE:

DATE: 12/19/10 12:13										
DW-2	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
DW-3	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFOFLOW	360	MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	5	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
DW-4 <i>Wat 12U 12.4</i>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY	W.M.
	TIME	10:20	TIME		TIME	12:20	TIME	12:20	TIME	3:33
	MCFOFLOW		MCFOFLOW		MCFOFLOW	570	MCFOFLOW	685	MCFOFLOW	565
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI	10:43 PM 59.1"	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
		Above 75"		59.1"		Above 66"		Above 33.8		Above 56
DW-5	CHECKED BY	W.M.	CHECKED BY	ms	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:40	TIME	9:12	TIME		TIME		TIME	
	MCFOFLOW	550	MCFOFLOW	0	MCFOFLOW		MCFOFLOW		MCFOFLOW	
	VAC/SUC		VAC/SUC	-	VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM	- 6	DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE PSI		BUBBLE TUBE PSI	-	BUBBLE TUBE PSI		BUBBLE TUBE PSI		BUBBLE TUBE PSI	
		Wat bel 7.45		78.8						
8AH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFOFLOW	367	MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW	
	VAC/SUC	3.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFOFLOW	780	MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW	
	VAC/SUC	4.8	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY			

# VERTICAL DEGAS LOG

DATE: 15 Dec - 16 Dec 97

DW-2	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM
	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI
DW-3	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM
	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI
DW-4	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM
	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI
DW-5	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM
	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI
8AH-1	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM
	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE
8BH-1	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM
	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE
7LH	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM
	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE
DULY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM
	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE

CONTINUES ON P. 13 OVER  
back of sheet

DATE: 16 Dec - 17 Dec 97

DATE: 16 Dec - 17 Dec 97

	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME	TIME	TIME	TIME	TIME
DW-2	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM
	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI
DW-3	CHECKED BY W.M.	CHECKED BY J.L.	CHECKED BY JS	CHECKED BY	CHECKED BY
	TIME 5:40am	TIME 3:48am	TIME 10:20am	TIME	TIME
	MCFD/FLOW 345	MCFD/FLOW 348	MCFD/FLOW 0	MCFD/FLOW	MCFD/FLOW
	VAC/SUC	VAC/SUC	VAC/SUC - -	VAC/SUC	VAC/SUC
	DIS/GPM 4	DIS/GPM 4	DIS/GPM - 4	DIS/GPM	DIS/GPM
	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI 0	BURBLE TUBE PSI	BURBLE TUBE PSI
	Below Coal 14.3	Above 14.3	Above 12		
DW-4	CHECKED BY W.M.	CHECKED BY W.M.	CHECKED BY W.M.	CHECKED BY W.M.	CHECKED BY J.L.
	TIME 6:20am	TIME 8:20am	TIME 10:50am	TIME 12:40am	TIME 3:15pm
	MCFD/FLOW 550	MCFD/FLOW 735	MCFD/FLOW 600	MCFD/FLOW 671	MCFD/FLOW 720
	VAC/SUC 15/2	VAC/SUC 13/8	VAC/SUC 15/8	VAC/SUC 13	VAC/SUC 11
	DIS/GPM	DIS/GPM	DIS/GPM	DIS/GPM Back up	DIS/GPM 8
	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI
	Below Coal 5.3	Below Coal 8.06	Below Coal 5.3	Above 8.0	Below 11.8
DW-5	CHECKED BY W.M.	CHECKED BY J.L.	CHECKED BY	CHECKED BY	CHECKED BY
	TIME 5:30am	TIME 3:45am	TIME	TIME	TIME
	MCFD/FLOW 655	MCFD/FLOW 538	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	DIS/GPM 3.75	DIS/GPM 4	DIS/GPM	DIS/GPM	DIS/GPM
	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI	BURBLE TUBE PSI
	Below Coal 19.55	Below 19.5			
8AH-1	CHECKED BY W.M.	CHECKED BY J.L.	CHECKED BY JD	CHECKED BY	CHECKED BY
	TIME 6:30am	TIME 4:30am	TIME 10:30am	TIME	TIME
	MCFD/FLOW 370	MCFD/FLOW 366	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC 2.7	VAC/SUC	VAC/SUC 2 -	VAC/SUC	VAC/SUC
	PSI/GPM	PSI/GPM	PSI/GPM - -	PSI/GPM	PSI/GPM
	DISCHARGE	DISCHARGE	DISCHARGE 42	DISCHARGE	DISCHARGE
8BH-1	CHECKED BY W.M.	CHECKED BY J.L.	CHECKED BY JS	CHECKED BY	CHECKED BY
	TIME 6:30am	TIME 4:10am	TIME 10:21am	TIME	TIME
	MCFD/FLOW 762	MCFD/FLOW 777	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC 4.8	VAC/SUC	VAC/SUC 4.5 -	VAC/SUC	VAC/SUC
	PSI/GPM	PSI/GPM 83	PSI/GPM - -	PSI/GPM	PSI/GPM
	DISCHARGE	DISCHARGE	DISCHARGE 55	DISCHARGE	DISCHARGE
7LH	CHECKED BY J.L.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME 11:40am	TIME	TIME	TIME	TIME
	MCFD/FLOW 1119	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW	MCFD/FLOW
	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC	VAC/SUC
	PSI/GPM 82	PSI/GPM	PSI/GPM	PSI/GPM	PSI/GPM
	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE	DISCHARGE
6HLG	CHECKED BY W.M.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY
	TIME 9:00am	TIME	TIME	TIME	TIME
	PSI 90	PSI	PSI	PSI	PSI

# VERTICAL DEGAS ONLY LOG

Happy New Year

DATE: Dec 31st 1997 - January 1st 1998

	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	SUCKER TUBE PSI		SUCKER TUBE PSI		SUCKER TUBE PSI		SUCKER TUBE PSI		SUCKER TUBE PSI	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-3	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:30am	TIME		TIME		TIME		TIME	
	MCFD/FLOW	473	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	SUCKER TUBE PSI		SUCKER TUBE PSI		SUCKER TUBE PSI		SUCKER TUBE PSI		SUCKER TUBE PSI	
	WATER LEVEL	13.7	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
		Below								
DW-4	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:45am	TIME		TIME		TIME		TIME	
	MCFD/FLOW	460	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	3.5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	SUCKER TUBE PSI		SUCKER TUBE PSI		SUCKER TUBE PSI		SUCKER TUBE PSI		SUCKER TUBE PSI	
	WATER LEVEL	.7	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
		Below								
DW-5	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:45am	TIME		TIME		TIME		TIME	
	MCFD/FLOW	403	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	SUCKER TUBE PSI		SUCKER TUBE PSI		SUCKER TUBE PSI		SUCKER TUBE PSI		SUCKER TUBE PSI	
	WATER LEVEL	25-3	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
8AH-1	CHECKED BY	W.M.	CHECKED BY	TC	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:30pm	TIME	9:02am	TIME		TIME		TIME	
	MCFD/FLOW	230	MCFD/FLOW	238.63	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC	1 10	VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	- -	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE	42	DISCHARGE		DISCHARGE		DISCHARGE	
	WATER LEVEL	1.5	WATER LEVEL	-	WATER LEVEL		WATER LEVEL		WATER LEVEL	
8BH-1	CHECKED BY	W.M.	CHECKED BY	TC	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:30pm	TIME	9:30am	TIME		TIME		TIME	
	MCFD/FLOW	710	MCFD/FLOW	732.45	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC	4.5 6	VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	- -	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE	46	DISCHARGE		DISCHARGE		DISCHARGE	
	WATER LEVEL	5.0	WATER LEVEL	-	WATER LEVEL		WATER LEVEL		WATER LEVEL	
7LH	CHECKED BY	JO	CHECKED BY	TC	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:54am	TIME	12:00pm	TIME		TIME		TIME	
	MCFD/FLOW	-	MCFD/FLOW	1169.2	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	0 -	VAC/SUC	0 2	VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	- -	PSI/GPM	- -	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	52	DISCHARGE	52	DISCHARGE		DISCHARGE		DISCHARGE	
	WATER LEVEL	-	WATER LEVEL	-	WATER LEVEL		WATER LEVEL		WATER LEVEL	
6HLG	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:30pm	TIME		TIME		TIME		TIME	
	PSI	75	PSI		PSI		PSI		PSI	

# VERTICAL DEGAS DAILY LOG

DATE

*Jan 98 - 2 Jan 98*

✓ 9N-1	CHECKED BY	<i>W.M.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>8:15</i>	TIME		TIME		TIME		TIME	
	FLOW	<i>716</i>	FLOW		FLOW		FLOW		FLOW	
✓ 9N-4	CH4	<i>38</i>	CH4		CH4		CH4		CH4	
	CHECKED BY	<i>W.M.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>9:15</i>	TIME		TIME		TIME		TIME	
✓ 7J-8.8	FLOW	<i>94</i>	FLOW		FLOW		FLOW		FLOW	
	CH4	<i>Low</i>	CH4		CH4		CH4		CH4	
	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
✓ 7K-3	TIME	<i>2:25</i>	TIME		TIME		TIME		TIME	
	FLOW	<i>695</i>	FLOW		FLOW		FLOW		FLOW	
	CH4	<i>40</i>	CH4		CH4		CH4		CH4	
7K-4	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
7K-5	CH4		CH4		CH4		CH4		CH4	
	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>2:35</i>	TIME		TIME		TIME		TIME	
✓ 7K-6	FLOW	<i>off</i>	FLOW		FLOW		FLOW		FLOW	
	CH4	<i>Low</i>	CH4		CH4		CH4		CH4	
	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
✓ 7K-8	TIME	<i>2:15</i>	TIME		TIME		TIME		TIME	
	FLOW	<i>968</i>	FLOW		FLOW		FLOW		FLOW	
	CH4	<i>45</i>	CH4		CH4		CH4		CH4	
✓ 7K-7	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>1:15</i>	TIME		TIME		TIME		TIME	
	FLOW	<i>1501</i>	FLOW		FLOW		FLOW		FLOW	
✓ 7-G1	CH4	<i>50</i>	CH4		CH4		CH4		CH4	
	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>1:25</i>	TIME		TIME		TIME		TIME	
✓ 7-H1	FLOW	<i>off</i>	FLOW		FLOW		FLOW		FLOW	
	CH4	<i>Low</i>	CH4		CH4		CH4		CH4	
	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
✓ 7-K1	TIME	<i>1:55</i>	TIME		TIME		TIME		TIME	
	FLOW	<i>567</i>	FLOW		FLOW		FLOW		FLOW	
	CH4	<i>40</i>	CH4		CH4		CH4		CH4	
✓ 7-J1	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>1:05</i>	TIME		TIME		TIME		TIME	
	FLOW	<i>211</i>	FLOW		FLOW		FLOW		FLOW	
7J-1	CH4	<i>28</i>	CH4		CH4		CH4		CH4	
	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>12:45</i>	TIME		TIME		TIME		TIME	
7J-1	FLOW	<i>off</i>	FLOW		FLOW		FLOW		FLOW	
	CH4	<i>Low</i>	CH4		CH4		CH4		CH4	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
7J-1	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	
7J-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
7J-1	CH4		CH4		CH4		CH4		CH4	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
7J-1	FLOW		FLOW		FLOW		FLOW		FLOW	
	CH4		CH4		CH4		CH4		CH4	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	



# VERTICAL DEGAS DAILY LOG

DATE Jan 3 - Jan 4

	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
DW-3	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	CHECKED BY WM		CHECKED BY 0224		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 11:50p		TIME 2:53pm		TIME		TIME		TIME	
MCFD/FLOW 503		MCFD/FLOW 315		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
DIS/GPM		DIS/GPM 15		DIS/GPM		DIS/GPM		DIS/GPM		
BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		
WATER LEVEL 18.3		WATER LEVEL 26 ft		WATER LEVEL		WATER LEVEL		WATER LEVEL		
ABOVE/BELOW Below		ABOVE/BELOW 8L		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW		
		Gpm 15								
DW-4	CHECKED BY WM		CHECKED BY 0224		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 11:30p		TIME 3:42pm		TIME		TIME		TIME	
	MCFD/FLOW 430		MCFD/FLOW 470		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC 8.5		COMP VAC 8		COMP VAC		COMP VAC		COMP VAC	
	BLOW VAC 3		BLOW VAC		BLOW VAC		BLOW VAC		BLOW VAC	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL 3.0		WATER LEVEL 5 ft		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	ABOVE/BELOW Below		ABOVE/BELOW Below		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW	
		Gpm 20								
DW-5	CHECKED BY WM		CHECKED BY 0224		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 11:20p		TIME 2:13pm		TIME		TIME		TIME	
	MCFD/FLOW 381		MCFD/FLOW 370		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM 4		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL 25.3		WATER LEVEL 37		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	ABOVE/BELOW Below		ABOVE/BELOW Below		ABOVE/BELOW		ABOVE/BELOW		ABOVE/BELOW	
8AH-1	CHECKED BY WM		CHECKED BY 0224		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 12:30a		TIME 1:42pm		TIME		TIME		TIME	
	MCFD/FLOW 294		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC 1.6		VAC/SUC 2		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE 42		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY WM		CHECKED BY 0224		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 12:20a		TIME 1:26pm		TIME		TIME		TIME	
	MCFD/FLOW 680		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC 1.9		VAC/SUC 2		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE 42		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY WM		CHECKED BY 0224		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 5:09a		TIME 10:45am		TIME		TIME		TIME	
	MCFD/FLOW 1357		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC 1.6		VAC/SUC 0		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE pressure		DISCHARGE 41		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY WM		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 1:25a		TIME		TIME		TIME		TIME	
	PSI 90		PSI		PSI		PSI		PSI	

DATE: 6 Jan 98 7 Jan 98

DATE: 6 Jan 98 7 Jan 98

CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
TIME		TIME		TIME		TIME		TIME	
MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
BUBBLE		BUBBLE		BUBBLE		BUBBLE		BUBBLE	
TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI	
WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
CHECKED BY W.M.		CHECKED BY J.L.		CHECKED BY		CHECKED BY		CHECKED BY	
TIME 7:13am		TIME 5:23am		TIME		TIME		TIME	
MCPD/FLOW 483		MCPD/FLOW 493		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
BUBBLE		BUBBLE		BUBBLE		BUBBLE		BUBBLE	
TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI	
WATER LEVEL 20.6		WATER LEVEL 18.3		WATER LEVEL		WATER LEVEL		WATER LEVEL	
ABOVE/BLOW		ABOVE/BLOW		ABOVE/BLOW		ABOVE/BLOW		ABOVE/BLOW	
CHECKED BY W.M.		CHECKED BY J.L.		CHECKED BY		CHECKED BY		CHECKED BY	
TIME 7:43am		TIME 2:38am		TIME		TIME		TIME	
MCPD/FLOW 562		MCPD/FLOW 473		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
COMP VAC 8		COMP VAC 10		COMP VAC		COMP VAC		COMP VAC	
SLOW VAC		SLOW VAC		SLOW VAC		SLOW VAC		SLOW VAC	
BUBBLE		BUBBLE		BUBBLE		BUBBLE		BUBBLE	
TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI	
WATER LEVEL 5.3		WATER LEVEL 3.05		WATER LEVEL		WATER LEVEL		WATER LEVEL	
ABOVE/BLOW		ABOVE/BLOW		ABOVE/BLOW		ABOVE/BLOW		ABOVE/BLOW	
CHECKED BY W.M.		CHECKED BY J.L.		CHECKED BY		CHECKED BY		CHECKED BY	
TIME 8:19am		TIME 6:58am		TIME		TIME		TIME	
MCPD/FLOW 260		MCPD/FLOW 358		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
BUBBLE		BUBBLE		BUBBLE		BUBBLE		BUBBLE	
TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI	
WATER LEVEL 25.3		WATER LEVEL 16.1		WATER LEVEL		WATER LEVEL		WATER LEVEL	
ABOVE/BLOW 26.0		ABOVE/BLOW		ABOVE/BLOW		ABOVE/BLOW		ABOVE/BLOW	
CHECKED BY J.L.		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
TIME 12:08am		TIME		TIME		TIME		TIME	
MCPD/FLOW 37		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
PSI/GPM 20		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
CHECKED BY J.L.		CHECKED BY J.O.		CHECKED BY		CHECKED BY		CHECKED BY	
TIME 12:15am		TIME 3:29am		TIME		TIME		TIME	
MCPD/FLOW 185		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
VAC/SUC		VAC/SUC 2.5		VAC/SUC		VAC/SUC		VAC/SUC	
PSI/GPM 64		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
DISCHARGE		DISCHARGE 40		DISCHARGE		DISCHARGE		DISCHARGE	
CHECKED BY W.M.		CHECKED BY J.O.		CHECKED BY		CHECKED BY		CHECKED BY	
TIME 9:32am		TIME 11:28am		TIME		TIME		TIME	
MCPD/FLOW 1830		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
VAC/SUC		VAC/SUC 0		VAC/SUC		VAC/SUC		VAC/SUC	
PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
DISCHARGE		DISCHARGE 45		DISCHARGE		DIS			

DATE 1/1/98 to 2/2/98

7MH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:10a	TIME		TIME		TIME		TIME	
	MCOP/FLOW	720	MCOP/FLOW		MCOP/FLOW		MCOP/FLOW		MCOP/FLOW	
	VAC/SUC	2.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE		BURBLE		BURBLE		BURBLE		BURBLE	
	TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI	
DW-6	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:24a	TIME		TIME		TIME		TIME	
	MCOP/FLOW	447	MCOP/FLOW		MCOP/FLOW		MCOP/FLOW		MCOP/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	3.7 10	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE		BURBLE		BURBLE		BURBLE		BURBLE	
	TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI	
WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
DW-4	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:08a	TIME		TIME		TIME		TIME	
	MCOP/FLOW	275	MCOP/FLOW		MCOP/FLOW		MCOP/FLOW		MCOP/FLOW	
	COMP VAC	9	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BLOW VAC	3	BLOW VAC		BLOW VAC		BLOW VAC		BLOW VAC	
	BURBLE		BURBLE		BURBLE		BURBLE		BURBLE	
	TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI	
WATER LEVEL	4.15 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
DW-5	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:42a	TIME		TIME		TIME		TIME	
	MCOP/FLOW	250	MCOP/FLOW		MCOP/FLOW		MCOP/FLOW		MCOP/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	4	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE		BURBLE		BURBLE		BURBLE		BURBLE	
	TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI	
WATER LEVEL	2.5 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
8AH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:47a	TIME		TIME		TIME		TIME	
	MCOP/FLOW	167	MCOP/FLOW		MCOP/FLOW		MCOP/FLOW		MCOP/FLOW	
	VAC/SUC	.3	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	8BH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
TIME		1:42a	TIME		TIME		TIME		TIME	
MCOP/FLOW		517	MCOP/FLOW		MCOP/FLOW		MCOP/FLOW		MCOP/FLOW	
VAC/SUC		2.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
PSI/GPM			PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
DISCHARGE			DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH		CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
	TIME	3:20a	TIME		TIME		TIME		TIME	
	MCOP/FLOW	901	MCOP/FLOW		MCOP/FLOW		MCOP/FLOW		MCOP/FLOW	
	VAC/SUC	1.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	6HLG	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
TIME		9:42a	TIME		TIME		TIME		TIME	
PSI		90	PSI		PSI		PSI		PSI	

DATE 23 Feb 98 4 Feb 98

DATE 3 Feb 48

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# VERTICAL DEGAS LOG

DATE: 5 Jul 98

6 Jul 98

	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
7MH-1	MCFOFLOW	1001	MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE		BUBBLE		BUBBLE		BUBBLE		BUBBLE	
	TUBE - PSI	82	TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI	
DW-6	MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW	
	VAC/SUC	3.2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	62	DIS/GPM	60	DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE		BUBBLE		BUBBLE		BUBBLE		BUBBLE	
	TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI	
DW-4	MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW	
	COMP VAC	11	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BLOW VAC		BLOW VAC		BLOW VAC		BLOW VAC		BLOW VAC	
	BUBBLE		BUBBLE		BUBBLE		BUBBLE		BUBBLE	
	TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI	
DW-5	MCFOFLOW	252	MCFOFLOW	242	MCFOFLOW		MCFOFLOW		MCFOFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	3.25	DIS/GPM	4	DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE		BUBBLE		BUBBLE		BUBBLE		BUBBLE	
	TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI		TUBE - PSI	
8AH-1	MCFOFLOW	140	MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW	
	VAC/SUC	.5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	MCFOFLOW	493	MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW	
	VAC/SUC	23	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	MCFOFLOW	626	MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	80	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW		MCFOFLOW	
	PSI	96	PSI		PSI		PSI		PSI	

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DA 2/7 to 2/8

## DATE: \_\_\_\_\_

9 Feb 98

10 Feb 98

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# VERTICAL DEGAIRING DAILY LOG

DATE: 11 Feb 48

12 Feb 48

7MH-1	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:30	TIME		TIME		TIME		TIME	
	MCFD/FLOW	995	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE - PSI	82	BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI	
DW-6	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE - PSI WATER LEVEL		BURBLE TUBE - PSI WATER LEVEL		BURBLE TUBE - PSI WATER LEVEL		BURBLE TUBE - PSI WATER LEVEL		BURBLE TUBE - PSI WATER LEVEL	
DW-4	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:30	TIME		TIME		TIME		TIME	
	MCFD/FLOW	482	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC BURBLE TUBE - PSI	7.5	COMP VAC BURBLE TUBE - PSI		COMP VAC BURBLE TUBE - PSI		COMP VAC BURBLE TUBE - PSI		COMP VAC BURBLE TUBE - PSI	
	WATER LEVEL	12.2	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
		A OR B		A OR B		A OR B		A OR B		A OR B
DW-5	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:00	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE - PSI WATER LEVEL	38	BURBLE TUBE - PSI WATER LEVEL		BURBLE TUBE - PSI WATER LEVEL		BURBLE TUBE - PSI WATER LEVEL		BURBLE TUBE - PSI WATER LEVEL	
8AH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:50	TIME		TIME		TIME		TIME	
	MCFD/FLOW	593	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.8	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:30	TIME		TIME		TIME		TIME	
	MCFD/FLOW	855	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	84	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	

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# VERTICAL DEGAS DRY LOG

DATE: 2-14 to 2-15

<b>7MH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:35pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW	880	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	6	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
<b>DW-3</b>	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:05pm	TIME	6:05pm	TIME		TIME		TIME	
	MCPD/FLOW	650	MCPD/FLOW	578	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	12	DIS/GPM	58 12	DIS/GPM		DIS/GPM		DIS/GPM	
<b>DW-4</b>	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY	
	TIME	11:55am	TIME	12:45pm	TIME	2:25pm	TIME	5:35pm	TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	WATER LEVEL	26.8 A OR B	WATER LEVEL	26.8 A OR B	WATER LEVEL	26.9 A OR B	WATER LEVEL	26.9 A OR B	WATER LEVEL	A OR B
<b>DW-5</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:35pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
<b>8AH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
<b>8BH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:15pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW	495	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	1.9	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
<b>7LH</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:45pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW	703	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	2.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
<b>6HLG</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI	25	PSI		PSI		PSI		PSI	

# VERTICAL DEGAS DAILY LOG

DATE: 16 Feb 98 17 Feb 98

7MH-1	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:08pm	TIME		TIME		TIME		TIME	
	MCPOFLOW	769	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
DW-8	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:08pm	TIME		TIME		TIME		TIME	
	MCPOFLOW	291	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	710	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
DW-4	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:28pm	TIME		TIME		TIME		TIME	
	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	WATER LEVEL	3.9	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-6	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
8B H-1	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:30	TIME		TIME		TIME		TIME	
	MCPOFLOW	530	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW	
	VAC/SUC	22	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8A H-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW		MCPOFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH-1	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:38pm	TIME	3:08pm	TIME		TIME		TIME	
	MCPOFLOW	778	MCPOFLOW	880	MCPOFLOW		MCPOFLOW		MCPOFLOW	
	VAC/SUC	1.6	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	

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# VERTICAL DEGAS LOG

DATE: 18 Feb 98

19 Feb 98

	CHECKED BY J.L.		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
7MH-1	MCPD/FLOW	1050	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI	86	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
DW-8	CHECKED BY W.M.	CHECKED BY J.L.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	
	TIME 11:30	TIME 4:30	TIME		TIME		TIME		TIME	
	MCPD/FLOW 430	MCPD/FLOW 490	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM 42	DIS/GPM 56	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL A OR B	WATER LEVEL A OR B	WATER LEVEL A OR B		WATER LEVEL A OR B		WATER LEVEL A OR B		WATER LEVEL A OR B	
DW-4	CHECKED BY W.M.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	
	TIME 9:50	TIME	TIME		TIME		TIME		TIME	
	MCPD/FLOW 473	MCPD/FLOW	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	COMP VAC 2.5	COMP VAC	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL 3	WATER LEVEL	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	WATER LEVEL A OR B	WATER LEVEL A OR B	WATER LEVEL A OR B		WATER LEVEL A OR B		WATER LEVEL A OR B		WATER LEVEL A OR B	
DW-5	CHECKED BY W.M.	CHECKED BY J.L.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	
	TIME 10:00	TIME 4:30	TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI 89		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL A OR B	WATER LEVEL A OR B	WATER LEVEL A OR B		WATER LEVEL A OR B		WATER LEVEL A OR B		WATER LEVEL A OR B	
8AH-1	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	
	TIME	TIME	TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
8BH-1	CHECKED BY W.M.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	
	TIME 11:30	TIME	TIME		TIME		TIME		TIME	
	MCPD/FLOW 664	MCPD/FLOW	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC 15	VAC/SUC	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
7LH	CHECKED BY J.L.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	
	TIME 1:00	TIME	TIME		TIME		TIME		TIME	
	MCPD/FLOW 682	MCPD/FLOW	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM 84	PSI/GPM	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
6HLG	CHECKED BY W.M.	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	CHECKED BY	
	TIME 7:00	TIME	TIME		TIME		TIME		TIME	
	PSI 90	PSI	PSI		PSI		PSI		PSI	

# VERTICAL DEGAIR DAILY LOG

DATE: 20 Feb 98

21 Feb 98

7MH-1	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:20	TIME	11:20	TIME		TIME		TIME	
	MCFD/FLOW	926.49	MCFD/FLOW	920	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	50	DIS/GPM	50	DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE - PSI		BURBLE TUBE - PSI	87	BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI	
DW-6	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:45	TIME		TIME		TIME		TIME	
	MCFD/FLOW	445	MCFD/FLOW	436	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	54 10	DIS/GPM	42 9	DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI	
WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
DW-4	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:05	TIME		TIME		TIME		TIME	
	MCFD/FLOW	585.27	MCFD/FLOW	620	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC BURBLE TUBE - PSI	5 9	COMP VAC BURBLE TUBE - PSI	5	COMP VAC BURBLE TUBE - PSI		COMP VAC BURBLE TUBE - PSI		COMP VAC BURBLE TUBE - PSI	
	WATER LEVEL	5.3 A OR B	WATER LEVEL	12.85 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
	DW-5	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
TIME			TIME		TIME		TIME		TIME	
MCFD/FLOW			MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
VAC/SUC			VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
DIS/GPM			DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
BURBLE TUBE - PSI			BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI	
WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
8AH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY	0714	CHECKED BY		CHECKED BY	
	TIME	5:10	TIME		TIME	6:10	TIME		TIME	
	MCFD/FLOW	515.94	MCFD/FLOW	513	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC	A	VAC/SUC		VAC/SUC	
	PSI/GPM	80	PSI/GPM	81	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	58	DISCHARGE		DISCHARGE	50	DISCHARGE		DISCHARGE	
7LH	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY	0714	CHECKED BY		CHECKED BY	
	TIME	8:30	TIME		TIME	9:40	TIME		TIME	
	MCFD/FLOW	647.35	MCFD/FLOW	682	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC	2	VAC/SUC		VAC/SUC	
	PSI/GPM	84	PSI/GPM	85	PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	50	DISCHARGE	46	DISCHARGE	50	DISCHARGE		DISCHARGE	
6HLG	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:00	TIME		TIME		TIME		TIME	
	PSI	101	PSI		PSI		PSI		PSI	

# VERTICAL DEGAS DATA LOG

DATE: 2/22 to 2/23

7MH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:15 PM	TIME		TIME		TIME		TIME	
	MCDFLOW	931	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	50	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
DW-3	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:58 PM	TIME		TIME		TIME		TIME	
	MCDFLOW	430	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	10	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
DW-4	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:25 PM	TIME		TIME		TIME		TIME	
	MCDFLOW	620	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	COMP VAC BUBBLE TUBE - PSI		COMP VAC BUBBLE TUBE - PSI		COMP VAC BUBBLE TUBE - PSI		COMP VAC BUBBLE TUBE - PSI		COMP VAC BUBBLE TUBE - PSI	
	WATER LEVEL	4.15 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
	DW-5	CHECKED BY	W.M.	CHECKED BY	JS	CHECKED BY		CHECKED BY		CHECKED BY
TIME		9:35 PM	TIME	11:33 PM	TIME		TIME		TIME	
MCDFLOW			MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
VAC/SUC			VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
DIS/GPM			DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
BUBBLE TUBE - PSI			BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
8AH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:24 PM	TIME		TIME		TIME		TIME	
	MCDFLOW	539	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:42 PM	TIME		TIME		TIME		TIME	
	MCDFLOW	626	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	2.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:34 PM	TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	

260  
852  
123.1

*[Handwritten signature]*

# VERTICAL DEGAS DAILY LOG

DATE: 24 Feb 98

25 Feb 98

	CHECKED BY J.L.		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
7MH-1	MCFD/FLOW	1024	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	50	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI	88	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-6	CHECKED BY W.M.		CHECKED BY J.L.		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 11:30		TIME 4:00		TIME		TIME		TIME	
	MCFD/FLOW 400		MCFD/FLOW 398		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM 10		DIS/GPM 52		DIS/GPM		DIS/GPM		DIS/GPM	
BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		
WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
DW-4	CHECKED BY W.M.		CHECKED BY J.L.		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 12:45		TIME 4:30		TIME		TIME		TIME	
	MCFD/FLOW 655		MCFD/FLOW 653		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC BUBBLE TUBE - PSI 4		COMP VAC BUBBLE TUBE - PSI 9		COMP VAC BUBBLE TUBE - PSI 14.0		COMP VAC BUBBLE TUBE - PSI		COMP VAC BUBBLE TUBE - PSI	
	WATER LEVEL 9.9	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-5	CHECKED BY J.L.		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 5:00		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM 54		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
BUBBLE TUBE - PSI 82		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		
WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
8AH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
8BH-1	CHECKED BY W.M.		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 11:30		TIME		TIME		TIME		TIME	
	MCFD/FLOW 560		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC 1.7		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
7LH	CHECKED BY J.L.		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 5:00		TIME		TIME		TIME		TIME	
	MCFD/FLOW 571		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM 83		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
DISCHARGE 48		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
6HLG	CHECKED BY W.M.		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME 7:50		TIME		TIME		TIME		TIME	
	PSI 90		PSI		PSI		PSI		PSI	

# VERTICAL DEGAS DRY LOG

DATE: 2/26 to 2/27

	CHECKED BY J.L.		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
7MH-1	MCFD/FLOW	828	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	30	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI	88 PSI	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
DW-3	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-4	MCFD/FLOW	684	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC BUBBLE TUBE - PSI	4	COMP VAC BUBBLE TUBE - PSI		COMP VAC BUBBLE TUBE - PSI		COMP VAC BUBBLE TUBE - PSI		COMP VAC BUBBLE TUBE - PSI	
	WATER LEVEL	12.8 A OR (B)	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-5	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	62	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE - PSI	57	BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI		BUBBLE TUBE - PSI	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
8AH-1	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	MCFD/FLOW	638	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.7	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	MCFD/FLOW	721	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM	86	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE	26	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	TIME	2:18 PM	TIME		TIME		TIME		TIME	
	PSI	102	PSI		PSI		PSI		PSI	

21  
24.9  
145

# VERTICAL DEGAIRING DAILY LOG

DATE: 2/28 to 2/29

7MH-1	CHECKED BY	0168	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:08	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI	
DW-6	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:10p	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	55	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI	
DW-4	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:17p	TIME		TIME		TIME		TIME	
	MCFD/FLOW	654	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC BURBLE TUBE - PSI	4	COMP VAC BURBLE TUBE - PSI		COMP VAC BURBLE TUBE - PSI		COMP VAC BURBLE TUBE - PSI		COMP VAC BURBLE TUBE - PSI	
	WATER LEVEL	13.35 A OR (B)	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	DW-8	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY
TIME			TIME		TIME		TIME		TIME	
MCFD/FLOW			MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
VAC/SUC			VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
DIS/GPM			DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
BURBLE TUBE - PSI			BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI		BURBLE TUBE - PSI	
8AH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:30a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	552	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.3	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH	CHECKED BY	WM	CHECKED BY	0224	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:30a	TIME	10:45am	TIME		TIME		TIME	
	MCFD/FLOW	584	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	2.2	VAC/SUC	2	VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM		PSI/GPM	
	DISCHARGE		DISCHARGE	48	DISCHARGE		DISCHARGE		DISCHARGE	
6HLG	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:04a	TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	



# VERTICAL DEGAS DAILY LOG

DATE: 2 Mar 98

3 Mar

<b>7MH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:45	TIME		TIME		TIME		TIME	
	MCFD/FLOW	1287	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	2.8	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:30	TIME		TIME		TIME		TIME	
	MCFD/FLOW	Off	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:00	TIME		TIME		TIME		TIME	
	MCFD/FLOW	676	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.3	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:45	TIME		TIME		TIME		TIME	
	MCFD/FLOW	643	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC	5	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI	
	WATER LEVEL	9.9 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-5</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:45	TIME		TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
	SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI		SUBLE TUBE OR PSI	
	BARRELS		BARRELS		BARRELS		BARRELS		BARRELS	
<b>DW-6</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM SUBLE TUBE OR PSI		DIS/GPM SUBLE TUBE OR PSI		DIS/GPM SUBLE TUBE OR PSI		DIS/GPM SUBLE TUBE OR PSI		DIS/GPM SUBLE TUBE OR PSI	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>6HLG</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>			CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
			TIME		TIME		TIME		TIME	
			FLOW		FLOW		FLOW		FLOW	
			TOTAL		TOTAL		TOTAL		TOTAL	
<b>7I</b>	CHECKED BY		CHECKED BY		<b>P U M P S</b>	<b>5A</b>	CHECKED BY		CHECKED BY	
	TIME		TIME				TIME		TIME	
	LEVEL		LEVEL				LEVEL		LEVEL	
							2 STATUS		2 STATUS	
							1&3 STATUS		1&3 STATUS	

# VERTICAL DEGAS DAILY LOG

DATE: *Mar 98* *5 Mar 98*

<b>7MH-1</b>	CHECKED BY	<i>W.M.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW	<i>1294</i>	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	<i>.5</i>	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY	<i>W.M.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>11:00</i>	TIME		TIME		TIME		TIME	
	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW	<i>679</i>	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>2:00</i>	TIME		TIME		TIME		TIME	
	MCDFLOW	<i>648</i>	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	COMP VAC	<i>5</i>	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	WATER LEVEL	<i>16.8</i> A OR B	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
<b>DW-5</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	GPM	<i>K<sub>1</sub></i>	GPM		GPM		GPM		GPM	
	BARRELS	<i>G</i>	BARRELS		BARRELS		BARRELS		BARRELS	
<b>DW-6</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>K</i>	TIME		TIME		TIME		TIME	
	MCDFLOW	<i>1</i>	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	<i>0</i>	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
<b>6HLG</b>	CHECKED BY	<i>J.L.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>2:22</i>	TIME		TIME		TIME		TIME	
	PSI	<i>91</i>	PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>			CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
			TIME		TIME		TIME		TIME	
			FLOW		FLOW		FLOW		FLOW	
			TOTAL		TOTAL		TOTAL		TOTAL	
<b>7I</b>	CHECKED BY		CHECKED BY		<b>P U M P S</b>	<b>5A</b>	CHECKED BY		CHECKED BY	
	TIME		TIME				TIME		TIME	
	LEVEL		LEVEL				LEVEL		LEVEL	
							2 STATUS		2 STATUS	
							1&3 STATUS		1&3 STATUS	

20  
24.9  
(33)

# VERTICAL BEGAS DAILY LOG

DATE: 6/11/98

7/11/98

<b>7MH-1</b>	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	8:50a	TIME	3:30a	TIME		TIME		TIME	
	MCFLOW	1360.1	MCFLOW	1361	MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI	88	BUBBLE TUBE OR PSI	87	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
DISCHARGE	38	DISCHARGE	38	DISCHARGE		DISCHARGE		DISCHARGE		
<b>7LH-1</b>	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	7:50a	TIME	3:30a	TIME		TIME		TIME	
	MCFLOW		MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI	64	BUBBLE TUBE OR PSI	85	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
<b>8BH-1</b>	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:30a	TIME	4:12a	TIME		TIME		TIME	
	MCFLOW	652.28	MCFLOW	663	MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	78	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
DISCHARGE	38	DISCHARGE	37	DISCHARGE		DISCHARGE		DISCHARGE		
<b>DW-4</b>	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:50a	TIME	6:00a	TIME		TIME		TIME	
	MCFLOW	448.29	MCFLOW	420	MCFLOW		MCFLOW		MCFLOW	
	COMP VAC BUBBLE TUBE OR PSI	8	COMP VAC BUBBLE TUBE OR PSI	2.5	COMP VAC BUBBLE TUBE OR PSI		COMP VAC BUBBLE TUBE OR PSI		COMP VAC BUBBLE TUBE OR PSI	
	WATER LEVEL	7.6 A OR B	WATER LEVEL	12.2 A OR B	WATER LEVEL		WATER LEVEL		WATER LEVEL	
<b>DW-5</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	BARRELS		BARRELS		BARRELS		BARRELS		BARRELS	
<b>DW-6</b>	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:40a	TIME	4:13a	TIME		TIME		TIME	
	MCFLOW		MCFLOW	792	MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	12	DIS/GPM	42.9	DIS/GPM		DIS/GPM		DIS/GPM	
<b>DW-8</b>	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:40a	TIME	4:13a	TIME		TIME		TIME	
	MCFLOW		MCFLOW	792	MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	12	DIS/GPM	42.9	DIS/GPM		DIS/GPM		DIS/GPM	
<b>6HLG</b>	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:22a	TIME		TIME		TIME		TIME	
	PSI	101	PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	8:40a	TIME	3:30a	TIME		TIME		TIME	
	FLOW	1394	FLOW	1375	FLOW		FLOW		FLOW	
	TOTAL		TOTAL	1055	TOTAL		TOTAL		TOTAL	
<b>71</b>	CHECKED BY		CHECKED BY		<b>P U M P S</b>	<b>5A</b>	CHECKED BY	JL	CHECKED BY	
	TIME		TIME				TIME	12:45a	TIME	
	LEVEL		LEVEL				LEVEL	124.7	LEVEL	
<b>71</b>					<b>P U M P S</b>	<b>5A</b>	GPM	836	GPM	
	2 STATUS	open	2 STATUS				2 STATUS		2 STATUS	
	1&3 STATUS	run	1&3 STATUS				1&3 STATUS		1&3 STATUS	

# VERTICAL DEGAS DAILY LOG

DATE: March 8 - March 9

LC  
155  
25.7

<b>7MH-1</b>	CHECKED BY	<u>W.D.</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>1:08 PM</u>	TIME		TIME		TIME		TIME	
	MCFD/FLOW	<u>1101</u>	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	<u>2</u>	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI	
<b>7LH-1</b>	CHECKED BY	<u>W.M.</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>2:38 PM</u>	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PSI	<u>85</u>	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI	
<b>8BH-1</b>	CHECKED BY	<u>W.M.</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>1:18 PM</u>	TIME		TIME		TIME		TIME	
	MCFD/FLOW	<u>577</u>	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	<u>1.2</u>	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI	
<b>DW-4</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC SUBSILE TUBE OR PSI		COMP VAC SUBSILE TUBE OR PSI		COMP VAC SUBSILE TUBE OR PSI		COMP VAC SUBSILE TUBE OR PSI		COMP VAC SUBSILE TUBE OR PSI	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-5</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	GPM SUBSILE TUBE OR PSI		GPM SUBSILE TUBE OR PSI		GPM SUBSILE TUBE OR PSI		GPM SUBSILE TUBE OR PSI		GPM SUBSILE TUBE OR PSI	
	BARRELS		BARRELS		BARRELS		BARRELS		BARRELS	
<b>DW-6</b>	CHECKED BY	<u>W.M.</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>12:08 PM</u>	TIME		TIME		TIME		TIME	
	MCFD/FLOW	<u>518</u>	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM SUBSILE TUBE OR PSI	<u>8.5</u> <u>15</u>	DIS/GPM SUBSILE TUBE OR PSI		DIS/GPM SUBSILE TUBE OR PSI		DIS/GPM SUBSILE TUBE OR PSI		DIS/GPM SUBSILE TUBE OR PSI	
<b>6HLG</b>	CHECKED BY	<u>W.M.</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>1:40 PM</u>	TIME		TIME		TIME		TIME	
	PSI	<u>85</u>	PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>			CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
			TIME		TIME		TIME		TIME	
			FLOW		FLOW		FLOW		FLOW	
			TOTAL		TOTAL		TOTAL		TOTAL	
<b>7I</b>	CHECKED BY		CHECKED BY		<b>P U M P S</b>	<b>5A</b>	CHECKED BY	<u>W.M.</u>	CHECKED BY	
	TIME		TIME				TIME	<u>3:08 PM</u>	TIME	
	LEVEL		LEVEL				LEVEL	<u>125.2</u>	LEVEL	
							GPM	<u>1155</u>	GPM	
							2 STATUS		2 STATUS	
							143 STATUS	<u>Running</u>	143 STATUS	

# VERTICAL DEGAS DAILY LOG

DATE:

10 Mar 98

11 Mar 98

<b>7MH-1</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:00pm	TIME		TIME		TIME		TIME	
	MCFLOW	1162	MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBS TUBE OR PSI	81 PSI	SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI	
	DISCHARGE	44	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:45am	TIME		TIME		TIME		TIME	
	MCFLOW		MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBS TUBE OR PSI	86 PSI	SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:50pm	TIME	4:30pm	TIME		TIME		TIME	
	MCFLOW	567	MCFLOW	595	MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC	1.2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBS TUBE OR PSI		SUBS TUBE OR PSI	80 PSI	SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI	
	DISCHARGE		DISCHARGE	42	DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	8:30am	TIME		TIME		TIME		TIME	
	MCFLOW	418	MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	COMP VAC	2.5	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI	
	WATER LEVEL	7.6	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
		A OR B		A OR B		A OR B		A OR B		A OR B
<b>DW-5</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
	SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI	
	BARRELS		BARRELS		BARRELS		BARRELS		BARRELS	
<b>DW-6</b>	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:30pm	TIME	5:40pm	TIME		TIME		TIME	
	MCFLOW	448	MCFLOW	396	MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	10	DIS/GPM	48 11	DIS/GPM		DIS/GPM		DIS/GPM	
	SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI		SUBS TUBE OR PSI	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
		A OR B		A OR B		A OR B		A OR B		A OR B
<b>6HLG</b>	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:30am	TIME	12:30pm	TIME		TIME		TIME	
	PSI	90	PSI	93	PSI		PSI		PSI	
<b>7J BOOSTER</b>			CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
			TIME	11:00pm	TIME		TIME		TIME	
			FLOW	1772	FLOW		FLOW		FLOW	
			TOTAL	758	TOTAL		TOTAL		TOTAL	
<b>7I</b>	CHECKED BY		CHECKED BY		<b>P U M P S</b>	<b>5A</b>	CHECKED BY	W.M.	CHECKED BY	
	TIME		TIME				TIME	10:30pm	TIME	
	LEVEL		LEVEL				LEVEL	124.1	LEVEL	
							GPM	857	GPM	
							2 STATUS	Open	2 STATUS	
							123 STATUS	Run	123 STATUS	

# VERTICAL DEGAS DAILY LOG

DATE: 12 Mar 98

13 Mar 98

<b>7MH-1</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:50pm	TIME		TIME		TIME		TIME	
	MCFD/FLOW	1058	MCFD/FLOW	1246	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBLE TUBE OR PS	83	SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS	
	DISCHARGE	54	DISCHARGE	44	DISCHARGE		DISCHARGE		DISCHARGE	
			P. Pressure	82						
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	J.L.	CHECKED BY	J.S.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:30pm	TIME	4:00pm	TIME		TIME		TIME	
	MCFD/FLOW	574	MCFD/FLOW	582.17	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBLE TUBE OR PS	83	SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS	
	DISCHARGE	45	DISCHARGE	48	DISCHARGE		DISCHARGE		DISCHARGE	
			Atm Pres.	82						
<b>DW-4</b>	CHECKED BY	J.L.	CHECKED BY	J.S.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:00pm	TIME	4:30pm	TIME		TIME		TIME	
	MCFD/FLOW	430	MCFD/FLOW	432.33	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	SUBLE TUBE OR PS		SUBLE TUBE OR PS	9	SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS	
	WATER LEVEL	14.27 A OR B	WATER LEVEL	5.3 A OR B	WATER LEVEL		WATER LEVEL		WATER LEVEL	
<b>DW-5</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
	SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS	
	BARRELS		BARRELS		BARRELS		BARRELS		BARRELS	
<b>DW-6</b>	CHECKED BY	J.L.	CHECKED BY	J.S.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:00pm	TIME	3:50pm	TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW	405	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	42 10	DIS/GPM	6	DIS/GPM		DIS/GPM		DIS/GPM	
	SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS		SUBLE TUBE OR PS	
WATER LEVEL		WATER LEVEL	3.7 A OR B	WATER LEVEL		WATER LEVEL		WATER LEVEL		
<b>8HLG</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:30pm	TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>			CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
			TIME		TIME		TIME		TIME	
			FLOW		FLOW		FLOW		FLOW	
			TOTAL		TOTAL		TOTAL		TOTAL	
<b>7I</b>	CHECKED BY	J.L.	CHECKED BY		<b>P U M P S</b>	<b>5A</b>	CHECKED BY		CHECKED BY	
	TIME	12:30pm	TIME				TIME		TIME	
	LEVEL	62.81	LEVEL				LEVEL		LEVEL	
							2 STATUS		2 STATUS	
							1&3 STATUS		1&3 STATUS	

# VERTICAL DEGAS DAILY LOG

DATE: 16 Mar 98

17 Mar 98

<b>7MH-1</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:30pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW	1470	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PS	81 PSI	SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS	
DISCHARGE	32	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
<b>7LH-1</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:00pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PS	83 PSI	SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS	
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
<b>8BH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:00am	TIME		TIME		TIME		TIME	
	MCPD/FLOW	641	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	1.5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS	
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
<b>DW-4</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	0	TIME		TIME		TIME		TIME	
	MCPD/FLOW	F	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	COMP VAC SUBSILE TUBE OR PS	F	COMP VAC SUBSILE TUBE OR PS		COMP VAC SUBSILE TUBE OR PS		COMP VAC SUBSILE TUBE OR PS		COMP VAC SUBSILE TUBE OR PS	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-5</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
	SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS	
	BARRELS		BARRELS		BARRELS		BARRELS		BARRELS	
<b>DW-6</b>	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:00am	TIME	5:00pm	TIME		TIME		TIME	
	MCPD/FLOW	395	MCPD/FLOW	405	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM SUBSILE TUBE OR PS	8.5 12	DIS/GPM SUBSILE TUBE OR PS	35	DIS/GPM SUBSILE TUBE OR PS		DIS/GPM SUBSILE TUBE OR PS		DIS/GPM SUBSILE TUBE OR PS	
WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
<b>6HLG</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:00am	TIME		TIME		TIME		TIME	
	PSI	85	PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
		TIME		TIME		TIME		TIME		
		FLOW	1770	FLOW		FLOW		FLOW		
		TOTAL	2910	TOTAL		TOTAL		TOTAL		
<b>PUMPS</b>	<b>7I</b>	CHECKED BY		CHECKED BY		<b>5A</b>	CHECKED BY	WA	CHECKED BY	
		TIME		TIME			TIME	10:00am	TIME	
		LEVEL		LEVEL			LEVEL	12.5	LEVEL	
	<b>8A</b>	CHECKED BY	W.M.	CHECKED BY	J.L.		GPM	1152	GPM	
		TIME	8:00pm	TIME	5:00pm		2 STATUS	Closed	2 STATUS	
		LEVEL	7.32	LEVEL	7.60		1&3 STATUS	Running	1&3 STATUS	





# VERTICAL DEGAS DAILY LOG

DATE: 3/15/98 to 3/16/98

<b>7MH-1</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW	1156	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
<b>7LH-1</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI	82	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
<b>8BH-1</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW	592	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.4	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
<b>DW-4</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW	430	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC	2.5	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
<b>DW-5</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	BARRELS		BARRELS		BARRELS		BARRELS		BARRELS	
<b>DW-6</b>	CHECKED BY	WM	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:30pm	TIME	6:10a	TIME		TIME		TIME	
	MCFD/FLOW	287	MCFD/FLOW	400	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	10	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
<b>6HLG</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI	85	PSI		PSI		PSI		PSI	
	<b>7J BOOSTER</b>		CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY	
			TIME	4:00a	TIME		TIME		TIME	
<b>7J BOOSTER</b>		FLOW		FLOW		FLOW		FLOW		
		TOTAL		TOTAL		TOTAL		TOTAL		
<b>PUMPS</b>	<b>7I</b>	CHECKED BY		CHECKED BY		<b>5A</b>	CHECKED BY	WM	CHECKED BY	
		TIME		TIME			TIME		TIME	
		LEVEL		LEVEL			LEVEL	124.6	LEVEL	
	<b>8A</b>	CHECKED BY	WM	CHECKED BY			GPM	1153	GPM	
		TIME		TIME			2 STATUS	Closed	2 STATUS	
<b>8A</b>		LEVEL	8.25	LEVEL		1&3 STATUS	Rwin 114	1&3 STATUS		

# VERTICAL DEGAIRING DAILY LOG

DATE: 12 Mar 98 18 Mar 98

<b>7MH-1</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFLOW	1482	MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBS. TUBE OR PSI	79	SUBS. TUBE OR PSI		SUBS. TUBE OR PSI		SUBS. TUBE OR PSI		SUBS. TUBE OR PSI	
DISCHARGE	32	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
<b>7LH-1</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFLOW		MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBS. TUBE OR PSI	82	SUBS. TUBE OR PSI		SUBS. TUBE OR PSI		SUBS. TUBE OR PSI		SUBS. TUBE OR PSI	
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
<b>8BH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:30am	TIME		TIME		TIME		TIME	
	MCFLOW	623	MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC	14	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBS. TUBE OR PSI		SUBS. TUBE OR PSI		SUBS. TUBE OR PSI		SUBS. TUBE OR PSI		SUBS. TUBE OR PSI	
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		
<b>DW-4</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFLOW		MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	COMP VAC SUBS. TUBE OR PSI	8	COMP VAC SUBS. TUBE OR PSI		COMP VAC SUBS. TUBE OR PSI		COMP VAC SUBS. TUBE OR PSI		COMP VAC SUBS. TUBE OR PSI	
	WATER LEVEL	2.6 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-5</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
	SUBS. TUBE OR PSI		SUBS. TUBE OR PSI		SUBS. TUBE OR PSI		SUBS. TUBE OR PSI		SUBS. TUBE OR PSI	
	BARRELS		BARRELS		BARRELS		BARRELS		BARRELS	
<b>DW-6</b>	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:00am	TIME	3:00pm	TIME		TIME		TIME	
	MCFLOW	582	MCFLOW	414	MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM SUBS. TUBE OR PSI	2	DIS/GPM SUBS. TUBE OR PSI	35 9	DIS/GPM SUBS. TUBE OR PSI		DIS/GPM SUBS. TUBE OR PSI		DIS/GPM SUBS. TUBE OR PSI	
WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
<b>6HLG</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:30pm	TIME		TIME		TIME		TIME	
	PSI	85	PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>			CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
			TIME	1:30pm	TIME		TIME		TIME	
			FLOW	1829	FLOW		FLOW		FLOW	
			TOTAL	2180	TOTAL		TOTAL		TOTAL	
<b>P U M P S</b>	<b>7I</b>	CHECKED BY		CHECKED BY		<b>8A</b>	CHECKED BY	W.M.	CHECKED BY	J.L.
		TIME		TIME			TIME	12:30	TIME	2:30pm
		LEVEL		LEVEL			LEVEL	124.2	LEVEL	124.4
	<b>8A</b>	CHECKED BY		CHECKED BY			GPM	1150	GPM	1151
TIME			TIME		2 STATUS	Closed	2 STATUS	Closed		
		LEVEL		LEVEL		163 STATUS	Running	163 STATUS	Running	

# VERTICAL DEGAS DAILY LOG

DATE: April 16, 1998 Thursday

<b>7MH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	<u>F.M.</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>3:14 PM</u>	TIME		TIME		TIME		TIME	
	MCFD/FLOW	<u>712</u>	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	WATER LEVEL	<u>5-3</u> A OR B	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
<b>DW-6</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-7</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>6HLG</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	TOTAL		TOTAL		TOTAL		TOTAL		TOTAL	

# VERTICAL DEGAIRING DAILY LOG

DATE: 4/18/98 Saturday

<b>7MH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	LG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:00am	TIME		TIME		TIME		TIME	
	MCPD/FLOW	6.25	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	WATER LEVEL	6.4 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-8</b>	CHECKED BY	WM	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:20am	TIME	6:24am	TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	3.2	VAC/SUC	3.6	VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	35	DIS/GPM	15	DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE OR PS	12	BUBBLE TUBE OR PS	10	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
WATER LEVEL	9.6 A OR B	WATER LEVEL	5 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
<b>DW-7</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:30pm	TIME		TIME		TIME		TIME	
	MCPD/FLOW	1103	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	2.2	VAC/SUC	2.5	VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
WATER LEVEL	7.2 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	
<b>6HLG</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
<b>7J BOOSTER</b>	PSI		PSI		PSI		PSI		PSI	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	TOTAL		TOTAL		TOTAL		TOTAL		TOTAL	

# VERTICAL DEGAS DAILY LOG

DATE: Monday 4/20

7MH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
DW-4	CHECKED BY	<u>JK</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>1:25</u>	TIME		TIME		TIME		TIME	
	MCPD/FLOW	<u>7.5</u>	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	COMP VAC	<u>-</u>	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	SUBSILE TUBE OR PS	<u>-</u>	SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS		SUBSILE TUBE OR PS	
	WATER LEVEL	<u>5.4</u>	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-8	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-7	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
6HLG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	
7J BOOSTER	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	TOTAL		TOTAL		TOTAL		TOTAL		TOTAL	

# VERTICAL DEGAS DAILY LOG

DATE: *April 22, 1998* *Wednesday*

<b>7MH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	<i>PM</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>10:16</i>	TIME		TIME		TIME		TIME	
	MCFD/FLOW	<i>680</i>	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC	<i>—</i>	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BUBBLE TUBE OR PSI	<i>—</i>	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	WATER LEVEL	<i>5.3</i>	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
<b>DW-6</b>	CHECKED BY	<i>W.M.</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>3:12</i>	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	<i>3.8</i>	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	<i>85</i>	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	WATER LEVEL	<i>10</i>	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
<b>DW-7</b>	CHECKED BY	<i>W.M.</i>	CHECKED BY	<i>J.O.</i>	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>3:12</i>	TIME	<i>6:42</i>	TIME		TIME		TIME	
	MCFD/FLOW	<i>920</i>	MCFD/FLOW	<i>946</i>	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	<i>2.5</i>	VAC/SUC	<i>2.9</i>	VAC/SUC	<i>2.9</i>	VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	WATER LEVEL	<i>3.76</i>	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
<b>6HLG</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
		TIME		TIME		TIME		TIME		
		FLOW		FLOW		FLOW		FLOW		
		TOTAL		TOTAL		TOTAL		TOTAL		

# VERTICAL DEGAS DAILY LOG

DATE: *Feb Day 4-24-98*

<b>7MH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI	
<b>7LH-1</b>	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
<b>8BH-1</b>	SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
<b>DW-4</b>	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	A OR B		A OR B		A OR B		A OR B		A OR B	
<b>DW-6</b>	CHECKED BY	<i>JL</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>8:35</i>	TIME		TIME		TIME		TIME	
	MCFD/FLOW	<i>675</i>	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC	<i>—</i>	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	SUBSLE TUBE OR PSI	<i>—</i>	SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI	
<b>DW-8</b>	WATER LEVEL	<i>4.5</i>	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	A OR B	<i>(B)</i>	A OR B		A OR B		A OR B		A OR B	
	CHECKED BY	<i>WM</i>	CHECKED BY	<i>WM</i>	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>12:33</i>	TIME	<i>7:20</i>	TIME		TIME		TIME	
	MCFD/FLOW	<i>—</i>	MCFD/FLOW	<i>200</i>	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
<b>DW-7</b>	VAC/SUC	<i>3.7</i>	VAC/SUC	<i>1</i>	VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	<i>85</i>	DIS/GPM	<i>0</i>	DIS/GPM		DIS/GPM		DIS/GPM	
	SUBSLE TUBE OR PSI	<i>10</i>	SUBSLE TUBE OR PSI	<i>5</i>	SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI	
	WATER LEVEL	<i>5</i>	WATER LEVEL	<i>6.5</i>	WATER LEVEL		WATER LEVEL		WATER LEVEL	
	A OR B	<i>(A)</i>	A OR B	<i>(B)</i>	A OR B		A OR B		A OR B	
<b>DW-7</b>	CHECKED BY	<i>0224</i>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<i>6:30</i>	TIME		TIME		TIME		TIME	
	MCFD/FLOW	<i>878</i>	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	<i>1.0</i>	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	<i>3</i>	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
<b>6HLG</b>	SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
	A OR B		A OR B		A OR B		A OR B		A OR B	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
<b>7J BOOSTER</b>	PSI		PSI		PSI		PSI		PSI	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	TOTAL		TOTAL		TOTAL		TOTAL		TOTAL	

# VERTICAL DEGAS DAILY LOG

DATE: Sunday 4/26/98

<b>7MH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	<u>Jeff</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>8:15 PM</u>	TIME		TIME		TIME		TIME	
	MCPD/FLOW	<u>620</u>	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	WATER LEVEL	<u>4.15</u> A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-6</b>	CHECKED BY	<u>OTZ</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>7:30 PM</u>	TIME		TIME		TIME		TIME	
	MCPD/FLOW	<u>247</u>	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	<u>1.2</u>	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	WATER LEVEL	<u>11.9</u> A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-7</b>	CHECKED BY	<u>Willi</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>8:01 AM</u>	TIME		TIME		TIME		TIME	
	MCPD/FLOW	<u>865</u>	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	<u>1.3</u>	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	WATER LEVEL	<u>2.5</u> A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>6HLG</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
<b>7J BOOSTER</b>	PSI		PSI		PSI		PSI		PSI	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	TOTAL		TOTAL		TOTAL		TOTAL		TOTAL	



# VERTICAL DEGAS LOG

DATE: Tues Day - 4-28-98

<b>7MH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	<u>JL</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>7:52 PM</u>	TIME		TIME		TIME		TIME	
	MCDFLOW	<u>6.10</u>	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	COMP VAC	<u>3.5</u>	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BUBBLE TUBE OR PS	<u>-</u>	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	WATER LEVEL	<u>5.3</u> <u>A OR B</u>	WATER LEVEL	<u>A OR B</u>	WATER LEVEL	<u>A OR B</u>	WATER LEVEL	<u>A OR B</u>	WATER LEVEL	<u>A OR B</u>
<b>DW-6</b>	CHECKED BY	<u>Wm</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>2 PM</u>	TIME		TIME		TIME		TIME	
	MCDFLOW	<u>220</u>	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	<u>0.6</u>	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	<u>-</u>	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE OR PS	<u>10</u>	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
WATER LEVEL	<u>5</u> <u>A OR B</u>	WATER LEVEL	<u>A OR B</u>	WATER LEVEL	<u>A OR B</u>	WATER LEVEL	<u>A OR B</u>	WATER LEVEL	<u>A OR B</u>	
<b>DW-7</b>	CHECKED BY	<u>JD</u>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	<u>10:28 PM</u>	TIME		TIME		TIME		TIME	
	MCDFLOW	<u>650</u>	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC	<u>-</u>	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	<u>-</u>	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE OR PS	<u>-</u>	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
WATER LEVEL	<u>2.44</u> <u>A OR B</u>	WATER LEVEL	<u>A OR B</u>	WATER LEVEL	<u>A OR B</u>	WATER LEVEL	<u>A OR B</u>	WATER LEVEL	<u>A OR B</u>	
<b>6HLG</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
		TIME		TIME		TIME		TIME		
		FLOW		FLOW		FLOW		FLOW		
		TOTAL		TOTAL		TOTAL		TOTAL		

## VERTICAL DEGAS DAILY LOG

DATE: 4.30.98 Thursday

[illegible]

# VERTICAL DEGAS DAILY LOG

DATE: 18 Mar 98 19 Mar 98

<b>7MH-1</b>	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	8:23	TIME	3:28	TIME		TIME		TIME	
	MCFD/FLOW	1454	MCFD/FLOW	1448	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE	Pressure Meter through -1.0	DISCHARGE	33	DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:08	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE	80 PSI	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:09	TIME		TIME		TIME		TIME	
	MCFD/FLOW	642	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1.6	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:47	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	WATER LEVEL	35 (A) OR B	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
<b>DW-5</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	GPM		GPM		GPM		GPM		GPM	
	BARRELS		BARRELS		BARRELS		BARRELS		BARRELS	
<b>DW-6</b>	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:33	TIME	3:02	TIME		TIME		TIME	
	MCFD/FLOW	400	MCFD/FLOW	377	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	8.5	DIS/GPM	36.7	DIS/GPM		DIS/GPM		DIS/GPM	
<b>8HLG</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:04	TIME		TIME		TIME		TIME	
	PSI	84	PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>			CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
			TIME	3:18	TIME		TIME		TIME	
			FLOW	1755	FLOW		FLOW		FLOW	
			TOTAL	2363	TOTAL		TOTAL		TOTAL	
<b>PUMPS</b>	<b>7I</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
		TIME		TIME		TIME		TIME		
		LEVEL		LEVEL		LEVEL		LEVEL		
	<b>8A</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		
		TIME	2:58	TIME		TIME		TIME		
		LEVEL	14.12	LEVEL		LEVEL		LEVEL		
<b>5A</b>	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY			
	TIME	5:38	TIME		TIME		TIME			
	LEVEL	124.3	LEVEL		LEVEL		LEVEL			
	GPM	1144	GPM		GPM		GPM			
		2 STATUS	closed	2 STATUS		2 STATUS		2 STATUS		
		163 STATUS	Running	163 STATUS		163 STATUS		163 STATUS		

# VERTICAL DEGAS DAILY LOG

DATE:

20 Mar 98

21 Mar 98

<b>7MH-1</b>	CHECKED BY	J.S.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	7:52a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	1165	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PS	90	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:08a	TIME	12:46	TIME		TIME		TIME	
	MCFD/FLOW	652.2	MCFD/FLOW	656	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	2.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PS	78	BUBBLE TUBE OR PS	76	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:32a	TIME	1:17a	TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	WATER LEVEL A OR B	24.6	WATER LEVEL A OR B	8.4	WATER LEVEL A OR B		WATER LEVEL A OR B		WATER LEVEL A OR B	
<b>DW-7</b>	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:36a	TIME		TIME		TIME		TIME	
	GPM	6	GPM		GPM		GPM		GPM	
	BUBBLE TUBE OR PS	29	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
	BARRELS		BARRELS		BARRELS		BARRELS		BARRELS	
<b>DW-8</b>	CHECKED BY	J.S.	CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:32a	TIME	1:00a	TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM	33 8	DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE OR PS	11	BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS		BUBBLE TUBE OR PS	
<b>8HLG</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>			CHECKED BY	JL	CHECKED BY		CHECKED BY		CHECKED BY	
			TIME	3:00a	TIME		TIME		TIME	
			FLOW	1652	FLOW		FLOW		FLOW	
			TOTAL	2396	TOTAL		TOTAL		TOTAL	
<b>PUMPS</b>	<b>7I</b>	CHECKED BY		CHECKED BY		<b>5A</b>	CHECKED BY		CHECKED BY	
		TIME		TIME			TIME		TIME	
		LEVEL		LEVEL			LEVEL		LEVEL	
	<b>8A</b>	CHECKED BY	JL	CHECKED BY		GPM		GPM		
		TIME	1:22a	TIME		2 STATUS		2 STATUS		
		LEVEL	14.79	LEVEL		1&3 STATUS		1&3 STATUS		

# VERTICAL DEGAS ONLY LOG

DATE: March 22 - March 23

<b>7MH-1</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW	1418	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	.8	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	L	TIME		TIME		TIME		TIME	
	MCPD/FLOW	474	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	5.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	FM	CHECKED BY	FM	CHECKED BY	WM	CHECKED BY		CHECKED BY	
	TIME	6:22p	TIME	7:44p	TIME		TIME		TIME	
	MCPD/FLOW	862	MCPD/FLOW	840	MCPD/FLOW	826	MCPD/FLOW		MCPD/FLOW	
	COMP VAC		COMP VAC		COMP VAC	4	COMP VAC		COMP VAC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	WATER LEVEL	2.75 A OR B	WATER LEVEL	3.9 A OR B	WATER LEVEL	0.7 A OR B	WATER LEVEL		WATER LEVEL	A OR B
<b>DW-6</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW	377	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	10	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
<b>DW-7</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	32 75	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
<b>8HLG</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>		CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		
		TIME	2:03pm	TIME		TIME		TIME		
		FLOW	1835	FLOW		FLOW		FLOW		
		TOTAL	1339	TOTAL		TOTAL		TOTAL		

# VERTICAL DEGAS DAILY LOG

DATE: 24 Mar 98

25 Mar 98

<b>7MH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:45	TIME		TIME		TIME		TIME	
	MCF/DFLOW	1230	MCF/DFLOW		MCF/DFLOW		MCF/DFLOW		MCF/DFLOW	
	VAC/SUC	20	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCF/DFLOW		MCF/DFLOW		MCF/DFLOW		MCF/DFLOW		MCF/DFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:50	TIME		TIME		TIME		TIME	
	MCF/DFLOW	405	MCF/DFLOW		MCF/DFLOW		MCF/DFLOW		MCF/DFLOW	
	VAC/SUC	5.5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY	
	TIME	5:45	TIME	11:45	TIME	4:30	TIME		TIME	
	MCF/DFLOW	865	MCF/DFLOW	820	MCF/DFLOW	816	MCF/DFLOW		MCF/DFLOW	
	COMP VAC	4	COMP VAC	4.5	COMP VAC	4.5	COMP VAC		COMP VAC	
	WATER LEVEL	3 A OR B	WATER LEVEL	12.35 A OR B	WATER LEVEL	12.2 A OR B	WATER LEVEL		WATER LEVEL	
<b>DW-6</b>	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME	12:30	TIME		TIME		TIME	
	MCF/DFLOW	388	MCF/DFLOW	30	MCF/DFLOW		MCF/DFLOW		MCF/DFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-7</b>	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY	J.L.
	TIME	6:30	TIME	12:30	TIME	4:10	TIME	6:30	TIME	9:30
	MCF/DFLOW	742	MCF/DFLOW	592	MCF/DFLOW	556	MCF/DFLOW	560	MCF/DFLOW	1700
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	WATER LEVEL	A OR B	WATER LEVEL	75.6 A OR B	WATER LEVEL	73.3 A OR B	WATER LEVEL	73.3 A OR B	WATER LEVEL	27 A OR B
<b>6HLG</b>	CHECKED BY	W.M.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	8:45	TIME	1:00	TIME		TIME		TIME	
<b>7J BOOSTER</b>	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME	10:30	TIME		TIME		TIME	
	FLOW		FLOW	2133	FLOW		FLOW		FLOW	

 7I  
35.25

34  
VERTICAL DEGAS ONLY LOG

DATE: 26 Mar 98 27 Mar 98

7MH-1	CHECKED BY	WM	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:30p	TIME	2:19a	TIME		TIME		TIME	
	MCFD/FLOW	965	MCFD/FLOW	1020	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	24	VAC/SUC	34	VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	90	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:09a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	368	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI	81	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE	46	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
DW-4	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:39a	TIME	5:09a	TIME		TIME		TIME	
	MCFD/FLOW	862	MCFD/FLOW	851	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC	4.5	COMP VAC	5	COMP VAC		COMP VAC		COMP VAC	
	BUBBLE TUBE OR PSI	220is	BUBBLE TUBE OR PSI	220is	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	WATER LEVEL	12.2 A OR B	WATER LEVEL	11.05 A OR B	WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-8	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:23a	TIME		TIME		TIME		TIME	
	MCFD/FLOW	369	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	45 10	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-7	CHECKED BY	DT	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY	J.L.	CHECKED BY	
	TIME	4:30pm	TIME	11:19a	TIME	4:39a	TIME	6:09a	TIME	
	MCFD/FLOW	990	MCFD/FLOW	431	MCFD/FLOW	625	MCFD/FLOW	577	MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	70 12	DIS/GPM	44 10	DIS/GPM	50 6	DIS/GPM	46 11	DIS/GPM	
	WATER LEVEL	33 A OR B	WATER LEVEL	36.5 A OR B	WATER LEVEL	50.3 A OR B	WATER LEVEL	54.7 A OR B	WATER LEVEL	A OR B
8HLG	CHECKED BY	WM	CHECKED BY	J.L.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:30p	TIME	2:39a	TIME		TIME		TIME	
7J BOOSTER	PSI	75	PSI	78	PSI		PSI		PSI	
	CHECKED BY		CHECKED BY	WM	CHECKED BY	J.L.	CHECKED BY		CHECKED BY	
	TIME		TIME	11:07a	TIME	2:09a	TIME		TIME	
	FLOW		FLOW	1927	FLOW	2069	FLOW		FLOW	
	TOTAL		TOTAL		TOTAL	2553	TOTAL		TOTAL	

# VERTICAL DEGAIRING DAILY LOG

DATE: 3/28 to 3/29/98

<b>7MH-1</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW	1080	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	7	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:20p	TIME		TIME		TIME		TIME	
	MCPD/FLOW	345	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	WM	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:08p	TIME	7:21am	TIME		TIME		TIME	
	MCPD/FLOW	815	MCPD/FLOW	815	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	COMP VAC	5	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	WATER LEVEL A OR B	.75 A OR B	WATER LEVEL A OR B	.7 A OR B	WATER LEVEL A OR B		WATER LEVEL A OR B		WATER LEVEL A OR B	
<b>DW-6</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:45p	TIME		TIME		TIME		TIME	
	MCPD/FLOW	372	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM BUBBLE TUBE OR PSI	10	DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI	
	WATER LEVEL A OR B		WATER LEVEL A OR B		WATER LEVEL A OR B		WATER LEVEL A OR B		WATER LEVEL A OR B	
<b>DW-7</b>	CHECKED BY	0221p	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	7:00p	TIME	10:30p	TIME		TIME		TIME	
	MCPD/FLOW	1650	MCPD/FLOW	1070	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI	10 30	DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI		DIS/GPM BUBBLE TUBE OR PSI	
	WATER LEVEL A OR B	15 A OR B	WATER LEVEL A OR B	27.3 A OR B	WATER LEVEL A OR B		WATER LEVEL A OR B		WATER LEVEL A OR B	
<b>6HLG</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:45a	TIME		TIME		TIME		TIME	
	PSI	70	PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>		CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		
		TIME	1:45a	TIME		TIME		TIME		
		FLOW	2515	FLOW		FLOW		FLOW		
		TOTAL	1680	TOTAL		TOTAL		TOTAL		



3-98

## VERTICAL DEGAS ONLY LOG

DATE:

7MH-1	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:48	TIME	6:03	TIME		TIME		TIME	
	MCDFLOW		MCDFLOW	1043	MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC	4	VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSLE TUBE OR PS		SUBSLE TUBE OR PS		SUBSLE TUBE OR PS		SUBSLE TUBE OR PS		SUBSLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSLE TUBE OR PS		SUBSLE TUBE OR PS		SUBSLE TUBE OR PS		SUBSLE TUBE OR PS		SUBSLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:18	TIME		TIME		TIME		TIME	
	MCDFLOW	312	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSLE TUBE OR PS	4.6 GPM	SUBSLE TUBE OR PS		SUBSLE TUBE OR PS		SUBSLE TUBE OR PS		SUBSLE TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
DW-4	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:38	TIME	10:52	TIME		TIME		TIME	
	MCDFLOW	830	MCDFLOW	845	MCDFLOW		MCDFLOW		MCDFLOW	
	COMP VAC	4	COMP VAC	4	COMP VAC		COMP VAC		COMP VAC	
	SUBSLE TUBE OR PS		SUBSLE TUBE OR PS		SUBSLE TUBE OR PS		SUBSLE TUBE OR PS		SUBSLE TUBE OR PS	
	WATER LEVEL	2.6 A OR B	WATER LEVEL	9.9 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-8	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:13	TIME		TIME		TIME		TIME	
	MCDFLOW	247	MCDFLOW		MCDFLOW		MCDFLOW		MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	65 12	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-7	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY	JL	CHECKED BY	W.M.	CHECKED BY	
	TIME	12:00a	TIME	5:02	TIME	12:34	TIME		TIME	
	MCDFLOW	1237	MCDFLOW	1200	MCDFLOW	1134	MCDFLOW	1063	MCDFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC	-	VAC/SUC		VAC/SUC	
	DIS/GPM	70 12	DIS/GPM	10	DIS/GPM	72 10	DIS/GPM	62 15	DIS/GPM	
	WATER LEVEL	16 A OR B	WATER LEVEL	16 A OR B	WATER LEVEL	27.3 A OR B	WATER LEVEL	36.5 A OR B	WATER LEVEL	A OR B
6HLG	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:08	TIME		TIME		TIME		TIME	
7J BOOSTER	PSI	65	PSI		PSI		PSI		PSI	
	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
TOTAL	TOTAL		TOTAL		TOTAL		TOTAL		TOTAL	

4-98  
12:00 Am

# VERTICAL DEGAS DAILY LOG

DATE:

7MH-1	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:30a	TIME		TIME		TIME		TIME	
	MCPD/FLOW	1132	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	.2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:00a	TIME	10:50a	TIME		TIME		TIME	
	MCPD/FLOW	356	MCPD/FLOW	325	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	44	VAC/SUC	42	VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
DW-4	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:30a	TIME		TIME		TIME		TIME	
	MCPD/FLOW	765	MCPD/FLOW		MCPD/FLOW		MCPD/FLOW		MCPD/FLOW	
	COMP VAC	4	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI	
	WATER LEVEL	3 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-8	CHECKED BY	Fm	CHECKED BY	Fm	CHECKED BY	W.M.	CHECKED BY		CHECKED BY	
	TIME	9:22	TIME	12:32	TIME	11:28a	TIME		TIME	
	MCPD/FLOW		MCPD/FLOW	390	MCPD/FLOW	347	MCPD/FLOW		MCPD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM	10	DIS/GPM		DIS/GPM	
	WATER LEVEL	38 A OR B	WATER LEVEL	11 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-7	CHECKED BY	W.M.	CHECKED BY	DT	CHECKED BY	W.M.	CHECKED BY		CHECKED BY	
	TIME	6:50 Am	TIME	12:00pm	TIME	9:30a	TIME		TIME	
	MCPD/FLOW	1257	MCPD/FLOW	1503	MCPD/FLOW	1072	MCPD/FLOW		MCPD/FLOW	
	VAC/SUC	-	VAC/SUC	2.11	VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	62 10	DIS/GPM	42 12	DIS/GPM	68 10	DIS/GPM		DIS/GPM	
	WATER LEVEL	18.1 A OR B	WATER LEVEL	10 A OR B	WATER LEVEL	8.9 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
6HLG	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:00a	TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	
7J BOOSTER		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
		TIME		TIME		TIME		TIME		
		FLOW		FLOW		FLOW		FLOW		
		TOTAL		TOTAL		TOTAL		TOTAL		

# VERTICAL DEGAS DRY LOG

WATER

4/4/98

7MH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:00P	TIME		TIME		TIME		TIME	
	MCFD/FLOW	433	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
DW-4	CHECKED BY	FM	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:10am	TIME	9:30p	TIME		TIME		TIME	
	MCFD/FLOW	760	MCFD/FLOW	705	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC		COMP VAC	5	COMP VAC		COMP VAC		COMP VAC	
	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	10	BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI		BUBBLE TUBE OR PSI	
	WATER LEVEL	7 A OR B	WATER LEVEL	3 A OR B	WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-6	CHECKED BY	FM	CHECKED BY	MC	CHECKED BY	WM	CHECKED BY		CHECKED BY	
	TIME	6:36a	TIME	3:42pm	TIME	11:33p	TIME		TIME	
	MCFD/FLOW	330	MCFD/FLOW		MCFD/FLOW	317	MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM	10	DIS/GPM		DIS/GPM	
	WATER LEVEL	14 A OR B	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
DW-7	CHECKED BY	DT	CHECKED BY	JO	CHECKED BY	WM	CHECKED BY		CHECKED BY	
	TIME	7:48am	TIME	3:30pm	TIME	8:30p	TIME		TIME	
	MCFD/FLOW	1368	MCFD/FLOW	1430	MCFD/FLOW	1440	MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	38.9	DIS/GPM		DIS/GPM	38.10	DIS/GPM		DIS/GPM	
	WATER LEVEL	7 A OR B	WATER LEVEL	7 A OR B	WATER LEVEL	8.9 A OR B	WATER LEVEL		WATER LEVEL	
6HLG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	
7J BOOSTER	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	TOTAL		TOTAL		TOTAL		TOTAL		TOTAL	

# VERTICAL DEGAS DAILY LOG

3BH-1

.35 02 Chemray  
meter

M41.18

DATE:

<b>7MH-1</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	4:30a	TIME		TIME		TIME		TIME	
	MCFLOW	1380	MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC	.5	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFLOW		MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:30a	TIME		TIME		TIME		TIME	
	MCFLOW	387	MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC	1.8	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	12:00a	TIME		TIME		TIME		TIME	
	MCFLOW	715	MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS	
	WATER LEVEL	3 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-6</b>	CHECKED BY	WM	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:00a	TIME	6:00a	TIME		TIME		TIME	
	MCFLOW	332	MCFLOW	330	MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC	-	VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	10	DIS/GPM	10	DIS/GPM		DIS/GPM		DIS/GPM	
	SUBS TUBE OR PS		SUBS TUBE OR PS	10	SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS	
<b>DW-7</b>	CHECKED BY	WM	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:30a	TIME	10:00a	TIME		TIME		TIME	
	MCFLOW	1325	MCFLOW	1345	MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	6	DIS/GPM	32 85	DIS/GPM		DIS/GPM		DIS/GPM	
	SUBS TUBE OR PS	7	SUBS TUBE OR PS	7	SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS	
<b>DW-8</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFLOW		MCFLOW		MCFLOW		MCFLOW		MCFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS		SUBS TUBE OR PS	
<b>6HLG</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>	CHECKED BY	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:32a	TIME		TIME		TIME		TIME	
	FLOW	1470	FLOW		FLOW		FLOW		FLOW	
	TOTAL	1126	TOTAL		TOTAL		TOTAL		TOTAL	

VERTICAL DEGAS LCG

DATE: April 8, 1998

7MH-1	CHECKED BY	U.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:55A	TIME		TIME		TIME		TIME	
	MOPFLOW	1384	MOPFLOW		MOPFLOW		MOPFLOW		MOPFLOW	
	VAC/SUC	.4	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SAMPLE TIME ON PS		SAMPLE TIME ON PS		SAMPLE TIME ON PS		SAMPLE TIME ON PS		SAMPLE TIME ON PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
7LH-1	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MOPFLOW		MOPFLOW		MOPFLOW		MOPFLOW		MOPFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SAMPLE TIME ON PS		SAMPLE TIME ON PS		SAMPLE TIME ON PS		SAMPLE TIME ON PS		SAMPLE TIME ON PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
8BH-1	CHECKED BY	U.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:30A	TIME		TIME		TIME		TIME	
	MOPFLOW	457	MOPFLOW		MOPFLOW		MOPFLOW		MOPFLOW	
	VAC/SUC	1.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SAMPLE TIME ON PS		SAMPLE TIME ON PS		SAMPLE TIME ON PS		SAMPLE TIME ON PS		SAMPLE TIME ON PS	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
DW-4	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:30P	TIME		TIME		TIME		TIME	
	MOPFLOW	420	MOPFLOW		MOPFLOW		MOPFLOW		MOPFLOW	
	COMP VAC	4	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	SAMPLE TIME ON PS	?	SAMPLE TIME ON PS		SAMPLE TIME ON PS		SAMPLE TIME ON PS		SAMPLE TIME ON PS	
	WATER LEVEL	9.9 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
DW-6	CHECKED BY	K.M.	CHECKED BY	H.M.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	1:30P	TIME	3:20	TIME		TIME		TIME	
	MOPFLOW	320	MOPFLOW	320	MOPFLOW		MOPFLOW		MOPFLOW	
	VAC/SUC	2.2	VAC/SUC	3.7 -	VAC/SUC	3.8	VAC/SUC		VAC/SUC	
	DIGSPM	28.85	DIGSPM	28 -	DIGSPM	16	DIGSPM		DIGSPM	
	WATER LEVEL	.4 A OR B	WATER LEVEL	.5 A OR B	WATER LEVEL	11 A OR B	WATER LEVEL		WATER LEVEL	
DW-7	CHECKED BY	U.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:41A	TIME		TIME		TIME		TIME	
	MOPFLOW	1535	MOPFLOW		MOPFLOW		MOPFLOW		MOPFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIGSPM	5	DIGSPM		DIGSPM		DIGSPM		DIGSPM	
	WATER LEVEL	26 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
SHLG	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:30P	TIME		TIME		TIME		TIME	
	PSI	85 PSI	PSI		PSI		PSI		PSI	
TJ BOOSTER	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW		FLOW		FLOW		FLOW		FLOW	
	TOTAL		TOTAL		TOTAL		TOTAL		TOTAL	

# VERTICAL DEGAS DAILY LOG

DATE: April 10, 1998

<b>7MH-1</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	3:00pm	TIME		TIME		TIME		TIME	
	MCFD/FLOW	1508	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI	
	DISCHARGE	22	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:25am	TIME		TIME		TIME		TIME	
	MCFD/FLOW	750	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC	5	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	SUBSLE TUBE OR PSI	5.5	SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI		SUBSLE TUBE OR PSI	
	WATER LEVEL	13.38 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-6</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	6:29am	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	20	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
	WATER LEVEL	5 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-7</b>	CHECKED BY	W.M.	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:05am	TIME	9:33am	TIME		TIME		TIME	
	MCFD/FLOW	1512	MCFD/FLOW	1413	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	- -	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM	32.85	DIS/GPM	30.5	DIS/GPM		DIS/GPM		DIS/GPM	
	WATER LEVEL	.3 A OR B	WATER LEVEL	4.9 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>8HLG</b>	CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:39pm	TIME		TIME		TIME		TIME	
	PSI	90	PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>		CHECKED BY	W.M.	CHECKED BY		CHECKED BY		CHECKED BY		
		TIME	5:44pm	TIME		TIME		TIME		
		FLOW	1380	FLOW		FLOW		FLOW		
		TOTAL	1242	TOTAL		TOTAL		TOTAL		

# VERTICAL DEGAS ONLY LOG

DATE:

4-12-98

<b>7MH-1</b>	CHECKED BY	FM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11:20	TIME		TIME		TIME		TIME	
	MCFD/FLOW	1394	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC	1	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	FM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:47AM	TIME		TIME		TIME		TIME	
	MCFD/FLOW	382	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	FM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	2:39	TIME		TIME		TIME		TIME	
	MCFD/FLOW	810	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI	
	WATER LEVEL	15 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-6</b>	CHECKED BY	FM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	9:29AM	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM SUBSILE TUBE OR PSI		DIS/GPM SUBSILE TUBE OR PSI		DIS/GPM SUBSILE TUBE OR PSI		DIS/GPM SUBSILE TUBE OR PSI		DIS/GPM SUBSILE TUBE OR PSI	
	WATER LEVEL	9 A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>DW-7</b>	CHECKED BY	FM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	10:15AM	TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	DIS/GPM SUBSILE TUBE OR PSI	7	DIS/GPM SUBSILE TUBE OR PSI		DIS/GPM SUBSILE TUBE OR PSI		DIS/GPM SUBSILE TUBE OR PSI		DIS/GPM SUBSILE TUBE OR PSI	
	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>6HLG</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	PSI		PSI		PSI		PSI		PSI	
<b>7J BOOSTER</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	FLOW TOTAL		FLOW TOTAL		FLOW TOTAL		FLOW TOTAL		FLOW TOTAL	

# VERTICAL DEGAS DAILY LOG

DATE: 4-14-98

<b>7MH-1</b>	CHECKED BY	LG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	10:17 AM	TIME		TIME		TIME		TIME		
	MCFD/FLOW	1117	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
	VAC/SUC	01-	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	SUBSILE TUBE OR PSI	—	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		
DISCHARGE	31	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>7LH-1</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME		TIME		TIME		TIME		TIME		
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		
DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>8BH-1</b>	CHECKED BY	JU	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	10:01 AM	TIME		TIME		TIME		TIME		
	MCFD/FLOW	325	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
	VAC/SUC	1.51-	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	SUBSILE TUBE OR PSI	—	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		
DISCHARGE	—	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
<b>DW-4</b>	CHECKED BY	LG	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	9:32 AM	TIME		TIME		TIME		TIME		
	MCFD/FLOW	702	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
	COMP VAC	—	COMP VAC		COMP VAC		COMP VAC		COMP VAC		
	SUBSILE TUBE OR PSI	—	SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		SUBSILE TUBE OR PSI		
WATER LEVEL	6.4	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
<b>DW-6</b>	CHECKED BY	Fm	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME	9:20 AM	TIME		TIME		TIME		TIME		
	MCFD/FLOW	390	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
	VAC/SUC	—	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM	—	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		
WATER LEVEL	11	WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL		WATER LEVEL	
<b>DW-7</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME		TIME		TIME		TIME		TIME		
	MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		MCFD/FLOW		
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		
	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		
WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B	WATER LEVEL	A OR B
<b>6HLG</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME		TIME		TIME		TIME		TIME		
	PSI		PSI		PSI		PSI		PSI		
<b>7J BOOSTER</b>	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY		
	TIME		TIME		TIME		TIME		TIME		
	FLOW		FLOW		FLOW		FLOW		FLOW		
	TOTAL		TOTAL		TOTAL		TOTAL		TOTAL		

7MH #2  
DEGAS  
LOW PRESSURE  
LG 10:55 AM  
5.25 FLOW  
2.4 DISCHARGE  
2.0 VACUUM  
2.0 PSI



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